

# Bibliography on HIV/AIDS in Ethiopia and Ethiopians in the Diaspora: The 2004 Update

Mesfin S. Mulatu<sup>1</sup>, Helmut Kloos<sup>2</sup>, Paul Converse<sup>3</sup>, Tadesse Wuhib<sup>4</sup>, and Alula Pankhurst<sup>5</sup>

## Introduction

This is the second update of the bibliography on HIV/AIDS in Ethiopia and Ethiopians in the Diaspora, which was originally published in this journal in 2003. That bibliography covered published and unpublished work on HIV/AIDS and related health conditions (e.g., other sexually transmitted infections, tuberculosis) for the period 1972 to 2002. A follow-up update, published in early 2004, covered additional references that appeared in 2002 and 2003. The present update extends the bibliography to cover references not listed in the previous two and those that appeared later in 2004.

As in the previous bibliographies, this update includes references to biomedical, clinical, epidemiological, psychosocial, socio-economic, cultural, behavioral, impact, intervention, and evaluation studies on HIV/AIDS and relevant research on sexually transmitted infections (STIs), tuberculosis, and other co-infections in Ethiopia and Ethiopians in the Diaspora. Also included are studies dealing with sexual and contraceptive behaviors, and socio-cultural practices or conditions that increase the vulnerability of Ethiopians to HIV and associated opportunistic infections, including research on conditions of street and orphan children, sexual harassment and violence on women, and traditional practices (e.g., early marriage, female genital cutting) and their consequences.

The same strategies were used as in the two previous bibliographies to identify and catalog the references. First, all new references that appeared in 2004 were searched in major databases, including MEDLINE, PsycLit, and POPLINE using the key words "Ethiopia and HIV," "Ethiopia and AIDS", "Ethiopia and reproductive health", and "Ethiopia and sexual behavior". Second, journals that were not indexed by these database systems (e.g., Ethiopian Journal of Health Development) were manually inspected for relevant references. Third, websites of major HIV/AIDS conferences (e.g., <http://www.aids2004.org>), national or regional HIV/AIDS resource centers (e.g., <http://www.etharc.org>) and international organizations (e.g., <http://www.unaids.org>) were searched for conference abstracts and reports on HIV/AIDS in Ethiopia or Ethiopians in the Diaspora. Once all the 2004 references were selected and cataloged, similar searches

for older references were made. For the sake of completeness of the bibliographies in this series, references dated between 1984 and 2003 were identified and compared with the databases of references created for the original and the first update. Relevant references that were not listed in the previous bibliographies were retained and included in the present update.

Of the total 500 references identified and included in this bibliography, 309 (61.8%) appeared in 2004. Of these, 51 (16.5%) are journal articles, 166 (53.7%) conference abstracts, 34 (11.0%) bachelor's senior essays, 42 (13.6%) masters theses, and 16 (5.2%) reports. The remaining 191(38.2%) references dating from the earlier years of the epidemic to 2003 had not been included in the previous two editions. These references comprise: 40 (20.9%) journal articles, 24 (12.6%) conference abstracts, 48 (25.1%) bachelor's senior essays, 28 (14.6%) masters theses, 1 (0.5%) doctoral dissertation, and 50 (26.2%) reports. In recognition of the increasing significance of the internet as source of information, this update also includes a separate section that consists of 10 websites with useful information and downloadable documents on HIV/AIDS in Ethiopia and Ethiopians in the Diaspora.

This year's update represents a significant increase in the number of references from the previous one for at least three reasons. First, it has been possible to obtain a more complete list of senior essays and masters theses from various academic departments and research institutes of Addis Ababa University (AAU). More specifically, the following departments, centers, or institutes of AAU have contributed references to this update: Sociology and Anthropology (66 BA senior essays and 1 MA thesis), Community Health (29 MPH theses), the Demographic Training and Research Center (16 MSc theses), Educational Psychology (5 BA senior essays and 8 MA theses), Biology (11 MSc theses), Geography (7 BA senior essays and 1 MA thesis), Economics and Policy Analysis (1 BA senior essays and 1 MA thesis), Educational Planning and Management (1 BA senior essay), Microbiology (1 MSc thesis), Law (1 LLB senior essay), Institute of Development Research (1 MA thesis), Political Science and International Relations (1 BA senior essay), and Regional and Local Development (1 MA thesis) . While this is definitely an improvement from the previous update, a significant number of works

---

<sup>1</sup>Center for Community Prevention and Treatment Research, The MayaTech Corporation, 1100 Wayne Ave., Suite 900, Silver Spring, MD 20910, USA; <sup>2</sup>Department of Epidemiology and Biostatistics, University of California, San Francisco, San Francisco, CA 94143, USA; <sup>3</sup>Center for Tuberculosis Research, Johns Hopkins University School of Medicine, Baltimore, MD 21205, USA; <sup>4</sup>U. S. Centers for Disease Control and Prevention–Ethiopia, P. O. Box 1014, Addis Ababa, Ethiopia; <sup>5</sup>Department of Sociology and Anthropology, Addis Ababa University, P. O. Box 1176, Addis Ababa, Ethiopia

from other departments and universities throughout the country are not yet cataloged. This is a useful avenue for future updates. Second, there appears to be an increase in the number of HIV/AIDS related abstracts submitted to national and international conferences, particularly in the bi-annual International AIDS Conference and the annual conventions of the Ethiopian Public Health Association and the Ethiopian Medical Association. Third, online availability of national (e.g., in <http://www.etharc.org>) as well as international (e.g., in <http://www.globalhealth.org>) reports, abstract books, and other publications has significantly increased awareness about research activities in HIV/AIDS in the country.

### **Basic Biomedical Research**

Thirty-eight (7.6%) of the references located deal with basic biomedical research. Close to one-half (n =18, 47.4%) of these are journal articles and 24 (63.2%) of all biomedical studies appeared in 2004. The most common threads of research topics include drug resistance or sensitivity of opportunistic pathogens including STIs (e.g., refs. #3, #13, #15), genetic composition or variability as well as molecular diagnostics of HIV (e.g., refs. #1, #2, #12, #33) immune response to infection (e.g., refs. #17, #25, #34), and diagnostic or detection procedures (e.g., refs. #4, #7, #30). It is to be hoped that the high quality of work conducted at ENARP and other laboratories can be continued at EHNRI (ref. #37) and that the Ethiopian scientists are successfully incorporated into productive laboratories. It will be important to monitor the consequences of treatment for HIV as well as to evaluate different regimens for opportunistic pathogens. In particular, characterization of drug-resistant organisms and strains of these pathogens can help to direct appropriate treatment and to understand transmission patterns.

### **Epidemiological, Risk Factors, and Determinants Research**

This section consists of the largest number (n =201, 40.2%) of the references in this update. Nearly one-fifth (n =39, 19.4%) of these are journal articles and the rest are reports, conference abstracts, and theses; slightly more than half (n =114, 56.7%) of them appeared in 2004. The references targeted various population groups, with a strong emphasis on women, youth, orphan and street children, and people living with HIV/AIDS. Not much research is reported specifically on men, rural, and migrant populations. Topical interests in this section had at least five major themes. First, a significant number of references dealt with estimation of the prevalence of HIV, other STIs, and opportunistic infections (e.g., refs. #95, #114, #131, #167). Second, another set of references describe the patterns of knowledge, attitudes, and practices associated with HIV/AIDS and relevant health conditions (e.g., refs. #23, #45, #190). Third, a sizable number of references deal with identifying the behavioral, psychosocial, and socio-cultural contextual

correlates of risk and protective behaviors (e.g., refs. #27, #41, #146). Fourth, several references focus on describing the extent and patterns of the sexual harassment and sexual violence perpetuated against young girls and women (e.g. refs. #68, #121, #170). Finally, a smaller set of references covered stigma and discrimination against people with HIV/AIDS and their families (e.g., refs. #64, #129, #151). Overall, these studies are almost exclusively descriptive in nature and have a cross-sectional design. Studies that use broader and ecologically valid theoretical models to understand risk and protective behaviors are also lacking. The relationships between such factors as alcohol abuse, mental health problems, and interpersonal factors on the one hand and HIV/AIDS exposure risk and protective behaviors on the other were also not adequately investigated. Further exploration of these areas would provide valuable information regarding the determinants of behavioral risk for HIV infection. In addition, the prevalent types of Human Papilloma Virus (HPV), some of which, e.g., HPV-16, -18, and -45, have been implicated as the causative infectious agent in cervical cancer, have not been reported for Ethiopia. Although HPV infection tends to correlate with other STIs, it is not clear whether HIV infection increases the risk of this cancer. Knowledge of the types prevalent in the country can be fairly simply determined with available techniques and can be very important for the determination of the relevant subtypes to include in the vaccine cocktails presently under development. Two references (refs. #70, #96) regarding the magnitude of obstetric fistula, an apparently unexplored area, have been included. The risk of HIV infection and the use of VCT for these women after surgery do not appear to have been documented for this potentially vulnerable population in Ethiopia, which has some of the highest obstetric fistula rates in the world.

### **Clinical Research**

A total of 47 (9.4%) references have been located that deal with patients living with HIV/AIDS or opportunistic/synergistic infections (e.g., other STIs, tuberculosis, and other infectious diseases). Here again, a quarter of the references were published articles (n = 12, 25.5%) whereas the remaining predominant proportion of the references was conference abstracts, theses, or reports. The primary focus of these references has been to describe clinical profiles of HIV/AIDS patients (e.g., refs. #20, #24, #36). The patterns and effects of co-infections have been investigated with a variety of infectious diseases, including HIV and tuberculosis (e.g., refs. #6, #14) HIV and malaria (e.g., refs. #1, #16) and HIV and intestinal parasites (e.g. refs. #4, #8) and HIV and meningitis (e.g., refs. #20, #30). The determinants of the success or failure of treatment or disease progression have been highlighted in some studies (e.g., refs. #44, #47). With increasing numbers of AIDS patients receiving anti-retroviral therapy, treatment research,

including toxicity and adverse effects, adherence, rates and determinants of success or failure, and patient education, will be critically needed in the near future.

### Impacts Research

Twenty (4%) of the references are tied to research on the impacts of the HIV/AIDS epidemic in Ethiopia. All of these references are unpublished abstracts or reports. A notable number of the references deal with the adverse socio-economic impacts of the epidemic in general or on productivity in particular due to morbidity or mortality among employees (refs. #7, #11, #19). Other references dealt with the epidemic's psychosocial and economic impacts on people living with HIV/AIDS or their families (e.g., refs. #5, #10, #20). This is an encouraging development, although much work remains to be done in this area. For example, the impacts of the epidemic on family structure or the impacts of stigma and discrimination on people living with HIV/AIDS and their families are not adequately studied. With the advent of anti-retroviral therapy in the country, the biomedical and psychosocial benefits and toll of treatment regimens should also be investigated in an effort to optimize outcomes. Some of the research work in this section was also concerned with the impact of the epidemic on the health care sector, either in relation to rising costs or increasing patient burden (e.g., refs. #3, #6, #15). There was very little research on the demographic impacts of the epidemic, with the exception of one study that explored its effects on fertility patterns (ref. #12). With the maturing of the epidemic, its demographic impacts are expected to become more noticeable and pronounced. Further exploration of this area is strongly recommended.

### Interventions Research

The second largest number of references is found for the section on intervention research. There are 165 (33%) references in the list, of which only 15 (9.1%) are published articles and with the rest being conference abstracts, theses, and reports. Several themes are reflected in these references. Among the most frequently reported areas of intervention strategies included behavioral change communications, including several works on peer-led education efforts as well as activities of anti-AIDS clubs in schools and colleges (refs. #1, #8, #69, #92, #159). A significant number of papers deal with home-based care for HIV/AIDS patients and orphan care and support, often provided by community- and faith-based institutions as well as volunteers (e.g., refs. #14, #60, #98), Voluntary testing and counseling (VCT; refs. #97, #120, #161) and prevention of mother-to-child transmission of HIV (PMTCT; refs. #37, #58, #155) have also been addressed by a considerable number of studies. It is interesting to note that several abstracts and papers explored capacity development issues, particularly the capacity of community- and faith-based organizations to fight the socio-economic impacts of the epidemic (e.g., refs. #49, #101, #146). Several works examined the roles

of these organizations in supporting HIV/AIDS patients and other vulnerable populations, including orphans, street children, and commercial sex workers. Reports by governmental, bilateral, and international organizations tackled issues associated with expansion or scaling up of intervention programs (refs. #107, #109, #118, #130, #153). Anti-retroviral treatment related references are also increasing from previous years, with at least 8 references (refs. #38, #43, #57, #64, #76, #77, #93, #148) exploring attitudes and knowledge about them, guidelines regarding their distribution, resources required to support treatment programs, economic evaluation, reasons for initiating treatment, comparisons of different regimens, and training related to their administration. There appear to be a limited number of references on STD treatment, condom promotion efforts, and interventions with rural populations.

### Monitoring and Evaluation Research

Fifteen (3%) of the references listed in this update examine HIV/AIDS related monitoring and evaluation activities. All of these references are unpublished reports, theses, and conference abstracts. Assessment of the effects of intervention, including counseling, training, and general prevention programs, appears to be the focus of a significant proportion of these studies (refs. #1, #2, #6, #8, #11, #12, #14, #15). The changes in the capacity of the national HIV/AIDS program in response to increased funding have been evaluated in two studies (refs. #5, #13). Other references addressed evaluation guidelines (ref. #7), monitoring and surveillance systems (refs. #9, #10), and prophylactic INH treatment for HIV patients (refs. #3, #4). Evaluation of HIV/AIDS interventions is still a poorly covered area of research in Ethiopia. Prevention programs and support and care services are growing as the number of intervention references suggests. The need for evaluation is sharply increasing with the recent implementation of preventive programs focusing on rural areas and the treatment programs, initiated in January 2005, which aim to provide free anti-retroviral drugs to 320,000 patients by 2008. In order to efficiently utilize the finite resources available for HIV/AIDS prevention and treatment efforts, the need for carefully designed and controlled evaluation research cannot be overemphasized.

### Research on HIV/AIDS in Ethiopians in the Diaspora

References on HIV/AIDS and related issues among Ethiopians and people of Ethiopian origin living abroad are increasing, when compared to the previous update, perhaps because of the increasing number of this population and the increasing magnitude of the problem. There are ten (2%) references listed in this section, all but one of which appeared in 2004. These references address immigration-related laws (refs. #1, #2), risk behaviors for HIV infection (refs. #3, #6, #9), prevalence of HIV and/or other infectious diseases (refs. #4, #5, #8), efforts of Diaspora professionals in HIV/AIDS prevention and

control in Ethiopia (ref. #7), and diagnostic and therapeutic approaches to Ethiopian patients with STIs (ref. #10). The prevalence of infection among individuals in the Diaspora, particularly in Europe and North America, but possibly less so in Israel, is largely unknown in part due to the scattered distribution of the immigrants and due to their classification together with other immigrants and citizens of African origin.

### Conclusion

The distribution of the references in the various categories follows the trend from basic biomedical and epidemiological/KAP research to intervention studies, as reported in the 2003 update of this bibliography. Also in line with the earlier pattern is the relatively small number of monitoring and evaluation, HIV/AIDS impact, and non-Israel Diaspora studies. Although the emphasis on intervention studies is highly desirable in view of the current push for the provision of antiretroviral drugs, there is an increasing need to monitor and periodically evaluate the impacts of HIV/AIDS on individuals, families and communities, as well as the situation of Ethiopians living in other countries. Such studies can contribute to evaluate progress and outcomes of both prevention and treatment activities and programs and thus optimize the cost-effectiveness and coverage of intervention programs in Ethiopia and in countries with large Ethiopian immigrant and refugee populations.

### Acknowledgements

The following academic departments and faculties at Addis Ababa University are gratefully acknowledged for their help in identifying and retrieving the lists of senior essays and theses: Dr. Damen Haile Mariam (Dept. of Community Health), Dr. Assefa Hailemariam (Demographic Training and Research Center), Dr. Belay Defers (Dept of Educational Psychology), Dr. Muluneh Woldetsadik (Dept of Geography), Ato Girmaw Abebe (Dept. Educational Planning and Management), Dr. Yamrot Kinfu (Center for Research Training for Women in Development), Dr. Melese Getu (Asst. Graduate School Dean). Ato Gashaw Mengistu of the Ethiopian AIDS Resource Center is also acknowledged for providing lists of reports prepared in his office.

The authors of this update would also welcome and be grateful for any corrections and suggestions readers may have for future updates of the bibliography.

### Section 1. Earlier Bibliographies on HIV/AIDS and Related Sociocultural and Economic Issues

1. Center for Research Training and Information on Women in Development (CERTWID). An annotated bibliography of gender issues in Ethiopia. Vol. 1 & 2. CERTWID, Addis Ababa University, 2004.
2. Converse PJ, Wuhib T, Mulatu MS, Kloos H. Bibliography on HIV/AIDS in Ethiopia and Ethiopians in the Diaspora. *Ethiop J Health Dev* 2003;17(Special Issue):33-85.

3. Ethiopian Public Health Association (EPHA). Extracts of MPH theses works by EPHA-sponsored graduate students in public health. EPHA, Addis Ababa, 2004.
4. Kloos H, Mulatu MS, Converse PJ. Bibliography on HIV/AIDS in Ethiopia and Ethiopians in the Diaspora: 2003 Update. *Ethiop J Health Dev* 2004;18:57-64.

### Section 2. Basic Biomedical Research

**This section covers laboratory-based biomedical research, including studies on HIV structure, replication, and host immune responses; co-infection with other agents; development and testing of laboratory procedures; and other related laboratory studies.**

1. Ayele W, Pollakis G, Abebe A, et al. Development of a nucleic acid sequence-based amplification assay that uses gag-based molecular beacons to distinguish between human immunodeficiency virus type 1 subtype C and C' infections in Ethiopia. *J Clin Microbiol* 2004;42(4):1534-1541.
2. Ayele W, Pollakis G, Goudsmit J, et al. A subtyping approach for HIV-1 in Ethiopia: An ENV-based assay to distinguish between HIV-1 subtype C / subcluster C and C'. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 13.
3. Belihu, A., Lindtjörn, B. Increasing incidence of resistance to antimicrobials in Sidamo. *Ethiop Med J* 1999; 37: 181-187.
4. Berggren Palme I, Gudetta B, Bruchfeld J, Eriksson M, Giesecke J. Detection of *Mycobacterium tuberculosis* in gastric aspirate and sputum collected from Ethiopian HIV-positive and HIV-negative children in a mixed in- and outpatient setting. *Acta Paediatr* 2004;93(3):311-315.
5. Berhane A. Molecular epidemiology of HIV-1 infection in a cohort of Ethiopian factory workers. MSc Thesis, Dept of Biology, Addis Ababa University, 1999.
6. Biru E, Yassin MA, Lindtjörn B. Quality control of sputum microscopic examination for acid fast bacilli in southern Ethiopia. Abstracts of the 40<sup>th</sup> Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB47.
7. Cangelosi GA, Freeman RJ, Lewis KN, et al. Evaluation of a high-throughput repetitive-sequence-based PCR system for DNA fingerprinting of *Mycobacterium tuberculosis* and *Mycobacterium avium* complex strains. *J Clin Microbiol* 2004;42(6):2685-2693.
8. Cayabyab M, Rohne D, Pollakis G, et al. Rapid CD4+ T-lymphocyte depletion in rhesus monkeys infected with a simian-human immunodeficiency virus expressing the envelope glycoproteins of a primary dual-tropic Ethiopian Clade C HIV type 1 isolate. *AIDS Res Hum Retroviruses*. 2004;20(1):27-40.
9. Demissie A, Abebe M, Aseffa A, et al. Healthy individuals that control a latent infection with *Mycobacterium tuberculosis* express high levels of Th1 cytokines and the IL-4 antagonist IL-4delta2. *J Immunol* 2004;172(11):6938-6943.
10. Dorigo-Zetsma JW, Belew D, Meless H, et al. Performance of routine syphilis serology in the Ethiopian cohort on HIV/AIDS. *Sex Transm Infect* 2004;80(2):96-99.
11. Elias D, Aseffa A, Keir A, et al. Tuberculin sensitivity in a rural Ethiopian setting. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 22.
12. Eshetie MA. Comparison of the genetic variability of human immunodeficiency virus Type-1 (HIV-1) in blood plasma and cervico-vaginal lavage using C2V3 region of Env Gene. MSc Thesis, Dept of Biology, Addis Ababa University, 2003.

13. Eyob G, Guebrexabher H, Lemma E, et al. Drug susceptibility of *Mycobacterium tuberculosis* in HIV-infected and -uninfected Ethiopians and its impact on outcome after 4 months of follow - up. *Int J Tuberc Lung Dis* 2004;8(11):1388-1391.
14. Gedebeu M, Tassew Q. Penicillin and tetracycline susceptibility of gonococci in Addis Ababa and incidence of PPNG strains. *J Trop Med Hyg* 1987; 301-305.
15. Geyid A. Retrospective analysis of antibiotic sensitivity among *N. gonorrhoea* isolates in Addis Ababa. EHNRI, 2000.
16. Girma A, Geyid A, Meles H, et al. Validation of syndromic algorithm approach for management of STDs and determination of *N. gonorrhoea* drug sensitivity patterns among men and women attending primary health care clinics in Rural/Urban settings within Ethiopia. EHNRI-CDC Collaborative Research. 2003.
17. Habte A, Geletu M, Olobo O, et al. T cell mediated immune responses in patients with tuberculous lymphadenitis from Butajira, southern Ethiopia. *Ethiop Med J* 2004;42 (Suppl 1):29-35.
18. Legesse M. In vitro responses as surrogate markers for HIV-1 infection progression in Ethiopia. MSc Thesis, Dept of Biology, Addis Ababa University, 2000.
19. Kassa D. The immunophenotyping of PBMC population during active malarial infection in HIV-negative and HIV-positive populations in Wonji Sugar Estate, Ethiopia. MSc Thesis, Dept of Biology, Addis Ababa University, 2002.
20. Kidane D, Olobo JO, Habte A, et al. Identification of the causative organism of tuberculous lymphadenitis in Ethiopia by PCR. *Ethiop Med J* 2004;42 (Suppl 1):15-22.
21. Matteelli A, Kassa A, Gerbase A, et al. Passive sentinel surveillance system for sexually transmitted diseases in primary healthcare sites in Ethiopia, 1991-3. *Sex Transm Infect.* 2000; 76(2):131-33.
22. Mekonnen T, Messele T, Petros B, et al. Determination of HIV-1 prevalence among blood donors and associated risk factors of HIV-1 infection in Addis Ababa. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 11.
23. Mekonnen T. Detection of HIV-1 by PCR in HIV-1 antibody negative blood in Addis Ababa Red Cross Blood Transfusion Bank. MSc Thesis, Dept of Biology, Addis Ababa University, 2004.
24. Messele T, Tegbaru B, Assefa T, et al. Immunohaematological assessment of HIV-seropositive and negative children presenting with acute or chronic diarrhoea. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 49.
25. Mekonnen W. In vitro and in vivo immune response in Ethiopian tuberculosis patients with HIV infection. MSc Thesis, Dept of Biology, Addis Ababa, Ethiopia: Addis Ababa University, 2001.
26. Miller RA. Leprosy and AIDS: A review of the literature and speculations on the impact of CD4+ lymphocyte depletion on immunity to *Mycobacterium leprae*. *Int J Lepr Other Mycobact Dis* 1991;59(4):639-44.
27. Peeters M, Piot P, van der Groen G. Variability among HIV and SIV strains of African origin. *AIDS* 1991; 5 (Suppl 1): S29-S36.
28. Sisay Z, Petros B, Messele T, et al. Chemokine profiles in visceral leishmaniasis co-infected patients. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB55.
29. Tadesse A, Mekonnen A, Kassu A, Asmelash T. Antimicrobial sensitivity of *Neisseria gonorrhoea* in Gondar, Ethiopia. *East Afr Med* 2001; 78: 259-261.
30. Taye B, Woldeamanuel Y, Kebede E. Diagnostic detection of human immunodeficiency virus Type I antibodies in urine, Jimma Hospital, south west Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 6.
31. Taye B, Woldeamanuel Y, Kebede E, et al. Diagnostic detection of human immunodeficiency virus type 1 antibodies in urine, Jimma Hospital, southwest Ethiopia. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB48.
32. Tegbaru B, Meless H, Kassu A et al. Laboratory services in hospitals and regional laboratories in Ethiopia. *Ethiop J Health Dev* 2004; 18:43-47.
33. Tsegaye A, Ram D, Wolday D, et al. Identification of human immunodeficiency virus type-1 (HIV-1) subtype C gag-specific T-lymphocyte responses in HIV infected Ethiopians. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 16.
34. Tsegaye A, Wolday D, Petros B, et al. Human immunodeficiency virus Type 1 subtype C Gag-Specific Cytotoxic T-Lymphocyte responses in HIV infected Ethiopians. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB5.
35. Tsegaye A, Otto S, Wolday D, et al. Measurement of the T-cell receptor rearrangement excision DNA circles (TRECs) provides evidence that immune dysregulation in HIV-1 uninfected Ethiopians is not an inborn phenomenon but occurs at early age. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB54.
36. Sanders E, Messele T, Wolday D, et al. Development of research capability in Ethiopia: The Ethio-Netherlands HIV/AIDS Research Project (ENARP) 1994-2002. *Northeast Afr Studies* 2000 (published in 2004);7 (Special Issue 2):01-117.
37. Yassin MA, Olobo JO, Kidane D, et al. Diagnosis of tuberculosis lymphadenitis in Butajira, rural Ethiopia. *Ethiop Med J* 2004; 42 (Suppl 1):23-28.
38. Zemedkun M. Primary drug resistance patterns of *Mycobacterium tuberculosis* patients in Bahir Dar, Ethiopia. Addis Ababa: Addis Ababa University; 2003.

### Section 3. Epidemiological, Risk Factors, and Determinants Research

**This section includes studies on the epidemiology of HIV and other opportunistic infections, AIDS and related diseases, and risk and protective behaviors. It also covers research on the biological, psychosocial, socioeconomic, cultural, structural, and other contextual determinants of HIV transmission and prevention.**

1. Abashawl A, Gudetta B, Lulseged S, et al. Breastfeeding (BF) practices of HIV seropositive women in a PMTCT project. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. C12019.
2. Abate B. The attitude of the Somali peoples towards the causes, transmission, treatment and prevention of HIV/AIDS. BA Senior Essay, Dept of Sociology, Addis Ababa University, 2001.
3. Abdishekur D. Vulnerability of married women to HIV infection and factors contributing to vulnerability in Nazareth  
*Ethiop.J.Health Dev.* 2005;19(1)

- town. MPH Thesis, Dept of Community Health, Addis Ababa University, 2003.
4. Abebe M, Lakew M, Kidane D, Lakew Z, Kiros K, Harboe M. Female genital tuberculosis in Ethiopia. *Int J Gynaecol Obstet* 2004; 84(3): 241-246.
  5. Abegaz A. The awareness of adolescents of HIV/AIDS: Its spread and consequences (a case study of Menelik II Secondary School). BA Senior Essay, Dept of Geography, Addis Ababa University, 2000.
  6. Abera M, Wolde Michael K, Lemma I. Child labor and associated problems in a rural area in southwest Ethiopia. *Ethiop J Health Dev* 2003; 17: 45-52.
  7. Abera Y. Menarche and menstruation related problems and practices among adolescent high school girls in Addis Ababa. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  8. Abera Z. Knowledge, attitude and behavior (KAB) on HIV/AIDS/STDs among workers in the informal sector in Addis Ababa. MSc Thesis, Demographic Training and Research Centre, Addis Ababa University, 1999.
  9. Abera Z. Knowledge, attitude and behavior (KAB) on HIV/AIDS/STDs among workers in the informal sector in Addis Ababa. *Ethiop J Health Dev* 2003; 17:53-61.
  10. Absemo M. An assessment of the prevalence of tuberculosis among Addis Ababa bus drivers and cash collectors. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  11. Abubeker A. Youth reproductive health problems and service preferences, Assebe Teferi, West Hararghe. MPH Thesis, Department of Community Health, Addis Ababa University, 2004.
  12. Addisie A. Malaria and HIV co-infection in three health institutions of Hadya Zone, Southern Ethiopia. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  13. Addisu MR. Users of the female condom and challenges associated with usage in Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. ThPeD7778.
  14. Adem SO. Parents-adolescents communication: Impact on the sexual behavior and reproductive health of adolescents in Addis Ababa. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
  15. Admassu AY. Magnitude and factors associated with condom use and failure rate among commercial sex workers of Bahir Dar town licensed non-brothels establishments, Ethiopia. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  16. Admassu D. Sexual behaviour associated with problems and risk factors among high school students in Jimma. MA Thesis, Dept of Educational Psychology, Addis Ababa University, 1999.
  17. Admassu A. Coping with challenges of AIDS: The experience of persons living with HIV/AIDS in Addis Ababa. *Northeast Afr Studies* 2000 (published in 2004); 7; (Special Issue 2):81-100.
  18. Adnew T. Trafficking of human beings, with special emphasis on the problem of Ethiopian women trafficking to the Middle East. BA Senior Essay, Dept of Political Science and International Relations, Addis Ababa University, 2003.
  19. Alem Y, Deribew A. Youth's perception towards their risk of HIV/AIDS and its severity and benefits and barriers of voluntary HIV testing and counselling in Jimma Town - A health belief model approach. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 2.
  20. Alemayehu A. Knowledge, attitude and practice towards HIV/AIDS among some senior secondary school students. BA Senior Essay, Dept of Education Planning and Management, Addis Ababa University, 2001.
  21. Alemu H. Factors predisposing out-of-school youth to high-risk sexual practices with respect to HIV infection in Bahir Dar town, northwestern Ethiopia. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  22. Alemu H, Hailemariam D, Davey G. Factors pre-disposing out of school youth to high risk sexual practice with respect to HIV infection in Bahir Dar Town, north west Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 7.
  23. Alemu S, Abseno N, Degu G, Wondmikun Y, Amsalu S. Knowledge and attitude towards voluntary counseling and testing for HIV: A community based study in northwest Ethiopia. *Ethiop J of Health Dev* 2004;18(2):82-89.
  24. Alemu T. An assessment of the incidence causes and effects of sexual harassment/sexual assault against female secondary school students. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  25. Alene GD, Wheeler JG, Grosskurth H. Adolescent reproductive health and awareness of HIV among rural high school students, North Western Ethiopia. *AIDS Care* 2004; 16(1): 57-68.
  26. Ali M. Coping mechanisms of people living with HIV/AIDS: The case of "Tesfa Goh Ethiopia" Addis Ababa Branch. MA Thesis, Dept of Educational Psychology, Addis Ababa University, 2004.
  27. Altaye S. Assessment of sociocultural risks as well as possible preventive factors for the spread and of HIV/AIDS in Hamer Woreda, SNNPR. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  28. Amae I. HIV/AIDS knowledge, attitudes and practices among the Gada assemblies of Borena with an emphasis to cultural risk factors. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 39.
  29. Amana A. Keynote address on adolescent reproductive health. Proceedings of the 12<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2001; 13-16.
  30. Anduba J, Delnesa T. Challenges to youth behaviour change in a slum area of Addis Ababa: Implications for HIV prevention. KAP Study of the AMREF "FATE" Project, Ethiopia, No. 2. African Medical and Research Foundation (AMREF), Addis Ababa, 2003.
  31. Araya T, Davey G, Reniers G et al. Three-year mortality at all cemeteries in Addis Ababa, Ethiopia. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Poster P2.
  32. Araya T, Reniers G, Schaap A, et al. Lay diagnosis of causes of death for monitoring AIDS mortality in Addis Ababa, Ethiopia. *Trop Med Int Health* 2004; 9(1): 178-186.
  33. Araya T, Davey G, Reniers G, et al. Three - year all cause mortality at all cemeteries in Addis Ababa, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. C11190.
  34. Asfaw D. Why do people take the risk of HIV/AIDS despite their knowledge and awareness? A study of the barriers of HIV/AIDS prevention in Gondar town of Ethiopia. Abstracts *Ethiop.J.Health Dev.* 2005;19(1)

- of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeE6682.
35. Asfour FR, Chun HM, Bezabih M, et al. A Survey of occupational exposures in hospitals in Ethiopia. Abstracts of the 11th Conference on Retroviruses and Opportunistic Infections, San Francisco, 2004; Abstract no. 579.
  36. Assefa N. Survey of sexual behavior of students in relation to HIV/AIDS in Harrar Town, Eastern Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 45.
  37. Assefa T, Tesfaye A, Stuer F, Mekonnen A. Rapid assessment of high-risk groups in Oromia, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePpD2074.
  38. Ashebir S. Differences in the awareness about AIDS and risk-reduction behaviour among Teachers' Training Institute students of Ethiopia. MA Thesis, Dept of Educational Psychology, Addis Ababa University, 1995.
  39. Asmamaw H. Problem of AIDS orphans: Physical needs and emotional and educators neglect with particular reference to Woreda 10, Kebele 16. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  40. Asrat D. Determinants of women's contraceptive use in Nazareth town, urban Ethiopia. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 1995.
  41. Astatke H, Black MM, Serpell R. Use of Jessor's theoretical framework of adolescent risk behavior in Ethiopia: Implications for HIV/AIDS prevention. *Northeast African Studies* 2000 (published in 2004); 7 (Special Issue 1):83-83.
  42. Atta Z. Socio-economic and geographic determinants of teenage pregnancy and motherhood in Ethiopia. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2002.
  43. Awole M, Gebre Selassie S, Kassa T, Kibru G. Prevalence of intestinal parasites in HIV-infected patients in southwestern Ethiopia. *Ethiop J Health Dev* 2003; 17:71-78.
  44. Ayana ME. Study of the sexual behavior and level of awareness about HIV/AIDS/STIs among high school teachers and their attitudes towards VCT. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  45. Ayele BW. A study of the knowledge, attitude and behavior of students with disabilities about HIV/AIDS preventive measures: The case of some selected schools in Addis Ababa. MA Thesis, Dept of Educational Psychology, Addis Ababa University, 2003.
  46. Ayele S. The road down to HIV/AIDS: The story of women living with HIV/AIDS. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  47. Ayele W, Assefa T, Tegbaru B, et al. Established HIV infection in HIV-seropositive children 15 months or below presenting with diarrhea in 3 Addis Ababa hospitals and assessment of HIV-1 subtype C genotype in infected children. Abstracts of the 40<sup>th</sup> Annual Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB39.
  48. Azeze, B., Fantahun, M., Kidane, K.G., Haile, T. Seroprevalence of syphilis amongst pregnant women attending antenatal clinics in rural hospital in north west Ethiopia. *Genitourin Med* 1995; 71: 347-350.
  49. Bakhireva LN, Abebe Y, Brodine SK, Kraft HS, Shaffer RA, Boyer CB. Human immunodeficiency virus/acquired immunodeficiency syndrome knowledge and risk factors in Ethiopian military personnel. *Mil Med* 2004; 169(3): 221-226.
  50. Begna B. Assessment of people living with HIV/AIDS (PLWHA) disclosure about their serostatus among their family members, with particular reference to Dawn of Hope-Ethiopia. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
  51. Bekele D. The assessment and impact of sexual abuse against female street children, with special reference to Kirkos area, Woreda 21, Kebele 10. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  52. Bekele S. Living conditions of female AIDS orphans. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  53. Berhanu S. Knowledge, attitude and practice of healthy reproductive behavior among female street adolescents: The case of beneficiaries of organizations for prevention, rehabilitation and integration of female street children (OPPRIFS). BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  54. Birhanu K. Socio-economic problems of AIDS orphaned children in Tesfa Gohe Ethiopia Addis Ababa Branch. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  55. Bhuiyan MA, Mohamed E, Mengistu B. Transport corridor: A cross border passage for HIV transmission. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeE6740.
  56. Bonsa A. The assessment of some socio-economic aspects of prostitution, with particular reference to Kebeles 8 and 9 in Shashemene town. BA Senior Essay, Dept. of Sociology and Anthropology, Addis Ababa University, 2004.
  57. Borkow G, Weisman Z, Leng Q, et al. Helminths, human immunodeficiency virus and tuberculosis. *Scand J Infect Dis* 2001;33(8):568-71.
  58. Bunde E, Land C. The influence of poverty on intergenerational sex among in- and out- of school adolescent girls in Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. D12105.
  59. Cherie A, Berhane Y, Mitike G, Ismail S. Is there an association between misconceptions and stigmatizing attitude, belief, risk perception, intention and sexual behavior? A cross-sectional study among high school youth in Addis Ababa. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 55.
  60. Cherie A, Mitkie G, Berhane Y, Ismail S. Are parents willing and able to communicate with their children about HIV/AIDS? The perspectives of high school students in Addis Ababa. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 54.
  61. Converse PJ. Dual infection: The challenge of HIV/AIDS and tuberculosis in Ethiopia. *Northeast Afr Studies* 2000 (published in 2004); 17 (Special Issue 1):147-165.
  62. Cupp PK, Zimmerman RS, Feist-Price S, Bennie T, Bhana A, Kebede W, et al. Cross-cultural differences in influences of sensation-seeking and impulsivity on sexual risk behaviours of adolescents. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeC4909.
  63. Dagnew E. The problem of street children in Woreda 05, Kebele 05. BA Senior Essay, Dept of Geography, Addis Ababa University, 2001.
  64. Degefa A, Teferi T, Wolday D, Messele T. KAP assessment about stigma and discriminations that are associated to PLWHA: A comparative study among factory HIV/AIDS cohort participants and non-participants. Abstracts of the 15th

- Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 4.
65. Degefa A, Teferi T, Wolday D, Messele T. KAP assessment about stigma and discrimination that is associated with PLWHA: Comparative study among factory HIV/AIDS participants and non-participants. Abstracts of the 40<sup>th</sup> Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB37.
  66. Demissie A. Sexual network and condom utilization in a rural community around Jimma town, southwest Ethiopia. MPH Thesis, Department of Community Health, Addis Ababa University, 2004.
  67. Deriba S. An assessment of the situation of female street children in Addis Ababa, Worked 2, Kebele 17. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  68. Dessalegn S, Kumbi S. Sexual violence among women with unwanted pregnancy. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB12.
  69. Dibaba Y. Sexual violence against female adolescents in Jimma town: Prevalence, patterns and consequences. BA Senior Essays, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  70. Donnay F, Weil L. Obstetric fistula: The international response. *Lancet* 2004; 363(9402): 71-72.
  71. Dozend BR, Aseffa A, Berhanu MG, Ruhle HJ, Jochen F, Christian AR. Prevalence of chlamydia specific antibodies among obstetric and gynecological outpatients in Gondar, North-West Ethiopia. *Ethiop Med J* 2001; 39: 293-303.
  72. Duncan ME, Jamil Y, Tibaux G, et al. Chlamydia infection in a population of Ethiopian women attending obstetric, gynaecological and mother and child health clinics. *Cent Afr J Med* 1996; 42: 1-14.
  73. Duncan ME, Jamil Y, Tibaux G, et al. Seroprevalence and socio-economic studies of genital chlamydial infection in Ethiopian women. *Genitourin. Med.* 1992; 68: 221-227.
  74. Duncan ME, Tibaux G, Pelzer A, Mehari L. Is cervical cancer in Ethiopia women the result of sexually transmitted diseases? *Int. Surg* 1993; 78: 134-140.
  75. Duncan ME, Tibaux G, Pelzer A, et al. First coitus before menarche and risk of sexually transmitted disease. *Lancet* 1990; 335: 338-340.
  76. Duncan ME, Tibaux G, Plezer A, et al. Teenage obstetric and gynaecological problems in Africa city. *Cent Afr J Med* 1994; 40: 234-244.
  77. Ebrahim N. Factors that influence school adolescent exposure to HIV/AIDS in Bale, Oromiya Region. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  78. Elias D, Mengistu G. Does chronic worm infection affect the epidemiology of TB? Abstracts of the 40<sup>th</sup> Annual Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB40.
  79. Elemo IA. Perception of HIV/AIDS among pastoral and agropastoral communities of Borena. Abstracts of the 15<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 38.
  80. Englberger T. Breastfeeding among rural Ethiopian women. Abstracts of the 31<sup>st</sup> Annual Conference of the Global Health Council, Washington, DC, 2004; Poster no. 10.
  81. Eshetu M, Kebede D, Ismail S, et al. Behavioral survey for HIV/AIDS infection in Asosa, among the general population and commercial sex workers. *Ethiop J Health Dev* 2004; 18(2): 78-81.
  82. Ezezew A. Problems of AIDS orphan female students in some selected primary and secondary high schools in Addis Ababa. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2002.
  83. Family Guidance Association of Ethiopia. Statistical abstract 2001 No. 17, Addis Ababa, April 2002.
  84. Family Health International. Mapping and census of female sex workers in Addis Ababa, Ethiopia. Addis Ababa, 2002.
  85. Fanta DA. Youth perception of the impact of FGM on reproductive health: The case of Awi Zone in Amhara Region. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
  86. Ferguson A. Baseline survey of female reproductive health. Southern Zone, Tigray, 2002. Available at <http://www.etharc.org>.
  87. Gadisa T. Barriers to use of contraceptives among adolescents in the city of Addis Ababa. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  88. Garbus L. HIV/AIDS in Ethiopia. AIDS Policy Research Center, University of California, San Francisco, 2004.
  89. Gebre A. Community knowledge and perception about HIV/AIDS and other sexually transmitted diseases in Bahir Dar. *Northeast African Studies* 2000 (published in 2004); 17 (Special Issue 1): 127-146.
  90. Gebre-Hiwot A. The knowledge, attitude and practice of female high school students about HIV/AIDS: A case study in Adi-Grat. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2002.
  91. Gebre-Silassie G. An investigation into sexual exploitation and abuse on child prostitutes with special emphasis to their vulnerability to HIV/AIDS. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  92. Gebriel YW. Assessment of the safety of injections and related medical practices in health institutions at Sidama Zone, SNNPR. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  93. Gelan EA. Attitude and practice of pre-marital sex and knowledge of its risk as a predisposition factor to HIV infection among Jimma University students. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa University, 2002: Abstract 24.
  94. Gemed A. Magnitude of STDs problem in Ethiopia. Ministry of Health. Addis Ababa. 1990.
  95. Gessesse N, Worku A, Davey G, et al. Prevalence and incidence of HIV-1 infection, knowledge and willingness to participate in HIV vaccine trial among resident of Wonji, Shoa, sugar factory. Abstracts of the 15<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 25.
  96. Gessesew A, Mesfin M. Genitourinary and rectovaginal fistula in Adigrat Hospital, northern Ethiopia. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002: Abstract 56.
  97. Getachew T. Knowledge, attitude and practice of commercial sex workers in Saris Area with particular reference to "Kuchera" Area. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.

98. Girma B, Assefa D, Tushunie K. Determinants of condom use among Agaro High School students using behavioral models. *Ethiop J Health Dev* 2004; 18:24-30.
99. Glen W. A common cause: Young people, sexuality and HIV/AIDS in three African countries. *Strategies for Hope Series*, No. 12. Addis Ababa, Action AIDS Ethiopia, 2001. Available at: <http://www.etharc.org>.
100. Goshu Y. Attitude and knowledge of female students towards reproductive health: A case study of AAU, with particular reference to the main campus. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
101. Habte D, Davey G, Deyessa N, Gass S. Assessment of the magnitude and determinants of utilization and demand for pre-marital voluntary HIV testing among civil marriages in Addis Ababa, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeD5014.
102. Hailu A. Awareness and behavior of female students regarding HIV/AIDS: A case study of main campus female students. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
103. Hailu B. The crisis unto death focused on child prostitution in Woreda 1, Kebele 07 in Addis Ababa. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
104. Hussien AM. Psychosocial issues in coping with the challenges of HIV/AIDS: The experience of AIDS orphans in Addis Ababa. MA Thesis, Dept of Educational Psychology, Addis Ababa University, 2003.
105. International Center for Research on Women. Understanding HIV-related stigma and resulting discrimination in Sub-Saharan Africa: Emerging themes from early data collection in Ethiopia, Tanzania and Zambia. International Center for Research on Women, Washington, DC, 2002.
106. Ibrahim N, Addise M, Deyessa N. Factors that influence school adolescent exposure to HIV/STD in Bale, Oromia Region. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 5.
107. Ismail S, Mitike G, McLalan E, et al. Rapid assessment of the STDs/HIV/AIDS related high-risk factors along the Ethio-Djibouti transportation corridor, April 2001. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002: Abstract 28.
108. Kaba M. Project proposal on sexuality and culture in the era of HIV/AIDS-Challenges and prospects, with special emphasis on the Oromo of Borana. Addis Ababa, June 2004.
109. Kaba M. A descriptive analysis of STI management in selected health institutions of Jimma Zone. Proceedings of the 11<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Jimma, 2000: 66.
110. Kamil E. Adolescent reproductive health in Addis Ababa. Proceedings of the 12<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002: 46-47.
111. Kassa N. Survey of sexual behavior of students in relation to HIV/AIDS in Harar town, Eastern Ethiopia, February-March 2003. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeC4745.
112. Kassa T. The situation of street girls in Addis Ababa: A case study. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
113. Kassahun S. Sexual behaviour, contraceptive practice and knowledge of AIDS of high school students in Addis Ababa. MSc Thesis, Demographic Training and Research Centre, Addis Ababa University, 1997.
114. Kassu A, Mekonnen A, Bekele A, et al. HIV and syphilis infection among elderly people in Northwest Ethiopia. *Jpn J Infect Dis* 2004; 57(6): 264-267.
115. Kassu A, Moges F, Abate E, et al. A seven year trend in HIV prevalence among blood donors in a teaching hospital, northwest Ethiopia. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002: Abstract 22.
116. Kebede E, Chamiso B. Prevalence of syphilis in pregnancy in Addis Ababa. *East Afr Med J* 2000; 77: 212-216.
117. Kebede S. Knowledge and attitude of Addis Ababa University female students towards HIV/AIDS, with particular reference to preparatory origin students. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
118. Kebede Y. Prevalence and incidence of Herpes simplex virus 2 in the ENARP cohorts. MSc Thesis, Dept. of Biology, Addis Ababa University, 2003.
119. Kebede Y, Dorigo-Zetsma W, Mengistu Y, et al. Transmission of herpes simplex virus Type 2 among factory workers in Ethiopia. *J Infect Dis* 2004; 190(2): 365-372.
120. Kedir H. Determinants and consequences of violence against women in Kofele District, Arsi Zone, Oromo Region. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
121. Kidane A. Sexuality, perception of risk of HIV/STIs and condom use among high school adolescents in South Gondar Administrative Zone, Amhara Region. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
122. Kidane A, Enquselassie F, Deyessa N. Sexuality, perception of risk of HIV/STIs and condom use among high school adolescents in South Gondar Zone, Amhara Region. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 40.
123. Kloos H, Hailemariam D. HIV/AIDS in Ethiopia: An overview. *Northeast Afr Studies* 2000 (published in 2004); 17 (Special Issue 1):13-40.
124. Kloos H, Pankhurst A (editors). Special Issue: HIV/AIDS in Ethiopia: Part I. Risk and Preventive Behavior, Sexuality, and Opportunistic Infections. *Northeast Afr Studies* 2000 (published in 2004); 17 (Special Issue 1):1-165.
125. Lalor K. Victimization of street girls. In Workshop on Child Prostitution in Addis Ababa: A Discussion of Issues, Sponsored by Radda Barnen (Swedish Save the Children), Addis Ababa, 1991; 42-46.
126. Land C. Risk and protective factors for HIV/AIDS among Ethiopian adolescents. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuOrD1217.
127. Lealem A. Self-concept of HIV/AIDS orphans: The case of some selected schools in Addis Ababa. MA Thesis, Dept of Educational Psychology, Addis Ababa University, 2004.
128. Legesse W. Spatial variation in the awareness and knowledge of HIV/AIDS between rural and urban areas in the Amhara Region: The case of Metema Woreda. MA Thesis, Dept of Geography, Addis Ababa University, 2004.
129. Lucas R, Mulatu MS. AIDS-related stigma in Ethiopia: The roles of socio-economic conditions, health knowledge, and sources of AIDS information. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeD6454.

130. Lydall J. The threat of the HIV/AIDS epidemic in South Omo Zone, southern Ethiopia. *Northeast Afr Studies* 2000 (published in 2004); 17 (Special Issue): 41-61.
131. Mekonnen F, Kassu A, Moges F, et al. Seroprevalence of HIV in blood donors in Gondar, Ethiopia. Abstracts of the 40<sup>th</sup> Medical Conference of the Ethiopian Medical Conference, Addis Ababa, 2004; Abstract AB7.
132. Mekonnen HA. Stigma towards tuberculosis patients in Shashemene town. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
133. Mekonnen T, Petros B, Messele T, et al. Prevalence and risk factors of HIV-1 infection among blood donors in Addis Ababa. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB2.
134. Mekonnen T, Petros B, Tesfaye G, et al. Risk for the transmission of HIV among blood units screened negative for HIV antigen/antibody in the Addis Ababa Blood Bank Centre. Abstracts of the 40<sup>th</sup> Annual Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB43.
135. Mekonnen Y, Sanders E, Messele T, et al. The epidemiology of HIV infection in a cohort of factory workers in Ethiopia: Prevalence, incidence and risk factors. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002; Abstract 2.
136. Mekonnen Y, Tsegaye A, Rinke de Wit T, et al. Possible selection biases in HIV-1 prevalence data from pregnant women in Addis Ababa: The need for adjustment. Proceedings of the 11<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Jimma, 2000: 65.
137. Mengist T. Knowledge and sexual behaviour patterns related to HIV/AIDS among college students. A case study of Sidist Kilo Campus. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
138. Mengistu AM. Factors associated with the knowledge, attitude and sexual behavior of the military in respect to HIV/AIDS in Awassa town. MSc Thesis, Institute of Development Research, Addis Ababa University, 2003.
139. Mengistu G, Jones J. Low prevalence of HIV in the "window of hope" age group in northwest Ethiopia. *Ethiop J Health Dev* 2003; 17:85-87.
140. Meread D. Socio-demographic and economic correlates of female genital mutilation in Adama (Nazareth), Oromiya Region of Ethiopia. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2002.
141. Messele R. Violence against women. Report prepared for the Ethiopian Women Lawyers Association, Addis Ababa, 1997.
142. Ministry of Health, Planning and Programming Department. Health and health related indicators 1994 E.C. (2002/3 G.C.). MOH, Addis Ababa, 2004.
143. Ministry of Health. Behavioral sentinel surveillance. MOH, Addis Ababa, 2001.
144. Mitike G, Kebede D, Yeneneh H. Prevalence of antituberculosis drug resistance in Harar Tuberculosis Centre, Ethiopia. *East Afr Med J* 1997; 74: 158-161.
145. Mohamed F, Demeke B, Ismael S. Determinants of voluntary HIV counseling and testing among age group of 15-49 in Harar town. Proceedings of the 11<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Jimma, 2000: 65.
146. Mulatu MS, Adamu R, Haile SI. Psychosocial and contextual determinants of past and intended condom use among Ethiopian secondary school students. *Northeast Afr Studies* 2000 (published in 2004); 17 (Special Issue 1): 85-108.
147. National Committee on Traditional Practices of Ethiopia. Old beyond imaginings: Ethiopia, traditional harmful practices. National Committee on Traditional Harmful Practices, Addis Ababa, 2003.
148. Neda F. Knowledge, attitude and practice of youths towards HIV/AIDS in Wolkite town. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
149. Nigani T. An assessment of the cause and effects of violence against women and its incidence in relation to SAFE Interventions in Butajira town. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
150. Nyblade LC, MacQuarrie K, Bond V, et al. Power and Sexuality: The gendered experience of HIV stigma. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeD6271.
151. Nyblade LC, Pande R, Banteyerga H, et al. Family and community-level stigma impedes HIV prevention and care, and lowers the quality of life for people living with HIV and AIDS. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. ThPeD7783.
152. Pankhurst A. Conceptions of and responses to HIV/AIDS: Views from twenty Ethiopian villages. Paper presented at the Second International Conference on the Ethiopian Economy, Addis Ababa, 2004.
153. Pankhurst A, Kloos H. Introduction. *Northeast Afr Studies* 2000 (published in 2004); 17 (Special Issue 1): 1-11.
154. Quigley MA, Chandramohan D, Setel P, Binka F, Rodrigues LC. Validity of data-derived algorithms for ascertaining causes of adult death in two African sites using verbal autopsy. *Trop Med Int Health* 2000; 5(1):33-39.
155. Reniers G, Araya T, Sanders EJ. Estimating AIDS mortality from burial surveillance data in Addis Ababa, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeC3586.
156. Roba B. The practice of female mutilation and its related problems in Wolaita: The case of Boditti Kebele 01. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
157. Ruga B. The influence of culture on the prevention of HIV/AIDS among the youth in Addis Ababa University. BA Senior Essay, Dept of Educational Psychology, Addis Ababa University, 2004.
158. Schoemaker T, Demeke G. Ethiopia: Background paper prepared for the Expert Meeting on Developing a Social Science Research Program on HIV/AIDS. Sponsored by the Netherlands Development Assistance Council and the Royal Tropical Institute, Amsterdam, 2004.
159. Sedeta B. Assessment of perceived barriers to behavioral change towards the prevention of HIV/AIDS in Bahir Dar town, northwest Ethiopia. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
160. Seid G. The knowledge, attitude and practice of female students towards HIV/AIDS: A case study of Gebre-Guracha High School, Kuyu Woreda. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
161. Seifu A, Bayou A. Magnitude of harmful traditional practices with special emphasis on female genital mutilation: A cross-sectional baseline survey in Kachabirra Woreda of Kembatta Timbaro Zone. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002: Abstract 61.

162. Seifu L, Teklemariam S. Tuberculosis among students of Jimma University. *Ethiop J Health Sci* 2001; 11: 47-52.
163. Shargie EB, Ahmed M, Lindtjörn B. Prevalence of smear-positive pulmonary tuberculosis in a rural district of Ethiopia: A household survey. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract 8.
164. Sherif MT. Contraceptive demand and supply in Ethiopia. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
165. Shiferaw S. The effect of living arrangements and parental attachment on risk behaviors and psychosocial problems of adolescents in Dessie Preparatory School, Ethiopia. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
166. Shiferaw S, Fantahun M, Bekele A. The effect of living arrangement on sexual risk behaviors and psychological problems of adolescents in Dessie Preparatory School, Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 20.
167. Sisay, Y. and Tegene, Y. Prevalence of syphilis among Ethiopian blood donors. *Ethiop J Health Dev* 1995; 9(1): 91-103.
168. Tadele G. Sexuality and HIV/AIDS risk and perception among male street youth in Dessie. *Northeast African Studies* 2000 (published in 2004); 17 (Special Issue 1): 109-126.
169. Tadesse P. Sexual abuse against female street children and risk of HIV/AIDS. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
170. Tadesse S. Assessment of sexual coercion among Addis Ababa University female students. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
171. Tadesse S, Ali A, Deyessa N. Assessment of sexual coercion among the Addis Ababa University female students. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 71.
172. Taffa N, Bjune G, Sundby J, Gaustad P, Alestrom A. Prevalence of gonococcal and chlamydial infections and sexual risk behavior among youth in Addis Ababa, Ethiopia. *Sex Transm Dis* 2002; 29: 828-833.
173. Tefera JK. Reproductive health needs of out of school children in Addis Ababa. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
174. Tefera ZD. Trends of HIV infection among youth voluntary HIV counseling and testing (VCT) acceptors in seven branch clinics of the Family Guidance Association of Ethiopia (FGAE). Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeC4753.
175. Tegegne A. The problem of tuberculosis in Addis Ababa, with particular reference to St. Peter Sanatorium. BA Senior Essay, Dept of Geography, Addis Ababa University, 2000.
176. Tekle-Giorghis M. Knowledge, attitude and practice of reproductive women on oral contraceptives and the socio-cultural impact of pills on their sexual partners: Case study of the Maternal and Child Care Services Unit (MCH) in Black Lion Hospital. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
177. Teklu NG. Reproductive decision and sexual behavior of persons living with HIV/AIDS in Addis Ababa. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
178. Tesfaye M. Assessment of coping strategies of AIDS orphans with particular reference to Wereda 3 in Dire Dawa. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
179. Tilaye H. A study of the attitudes of the Addis Ababa people towards street children (with particular reference to Woreda 11, Kebele 7. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
180. Tuloro T. Assessment of the role of currently married men in contraceptive use and fertility preferences in Hossana town, Southern Region. MPH Thesis, Addis Ababa University, 2004.
181. UNAIDS. Mapping study of internally displaced persons (IDPs) and HIV/AIDS in Ethiopia. Addis Ababa, 2002.
182. Upadhyay RB. Reproductive decision and sexual behavior of persons living with HIV/AIDS. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
183. Weissman A, Bunde E, Kumenda M, Sherbune L, Zikargachew T. Listening to girls to respond to cross-generational sex. Abstracts of the 31st Annual Conference of the Global Health Council, Washington, DC, 2004; Abstract no. A5.
184. Wolde-Mariam A. The social relationship of HIV carriers, with particular reference to members of Dawn of Hope. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
185. Wolde-Rufael H. The impact of the Ethio-Eritrean War of 1991 E.C. on the life of women: A case study of Kore Camp. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
186. Woldu A, Hladik W, Wuhib T, Ahmed J, Ismail S. The effect of urban/rural misclassification on HIV prevalence estimates, Ethiopia 2002. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeC3559.
187. Wolf RC, Katsufakis PJ, Powell AR, et al. An assessment of Ethiopian physician and medical student attitudes and beliefs about HIV/AIDS. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002; Abstract 27.
188. Wondimu H, Terefe H, Abdi YO, Kefetew K. Gender and cross-cultural dynamics in Ethiopia: The case of eleven ethnic groups. CERTWID, Addis Ababa University, 2004.
189. Worku K. Marriage by abduction and its impact on women. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2000.
190. Worku ZZ. Knowledge, attitude, behavior and practice (KAPB) and contextual risk factors toward HIV/AIDS among migrant and non-migrant people in Ethiopia: Study of selected communities. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
191. Yassin MA, Takele L, Gebresenbet S, et al. HIV and tuberculosis coinfection in the southern region of Ethiopia: A prospective epidemiological study. *Scand J Infect Dis* 2004; 36(9): 670-673.
192. Yehualashet B. The impact of drug abuse on the spread of HIV/AIDS in Addis Ababa. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
193. Yemane S. Students' attitudes towards HIV/AIDS: The case of Tikur Anbessa Senior Secondary School in Addis Ababa. BA Senior Essay, Dept of Geography, Addis Ababa University, 2001.
194. Yigezu M. Knowledge, attitude and practices of HIV/AIDS prevention methods of female students in Addis Ababa. BA

- Senior Essay, Dept of Educational Psychology, Addis Ababa University, 2004.
195. Yigzaw T, Yibrie A, Kebede Y. Prevalence and outcome of domestic violence in Gondar Zuria District, northwest Ethiopia, 2003. Abstracts of the 40th Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB9.
  196. Yilma E. Determinants of HIV/AIDS risks and averting mechanisms among adolescents: A study on knowledge, attitude and practices of students in Menelik II Secondary School. BA Senior Essay, Dept. of Sociology and Anthropology, Addis Ababa University, 2003.
  197. Yousuf J. Assessment of risky sexual behavior for HIV infection, with special focus on night markets and mobile people in Gumer Wereda, Guraghe Zone. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  198. Yousuf J, Hailemariam D, Deressa W. Assessment of risky sexual behavior for HIV infection with special focus on night markets and mobile people in Gummer Woreda, Gurage Zone. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 45.
  199. Zenebe S. An assessment of youth attitude towards HIV/AIDS in particular reference to Ataye Senior Secondary school. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  200. Zeleke K. Determinants and individual fertility and family planning behavior in Guraghe Zone, Ethiopia. Report prepared for OSSREA (Organization for Social Science Research in Eastern and Southern Africa), Addis Ababa, 2004.
  201. Zerihun A. The case of sexual harassment against women at the work place and its impact on the victims: The case of 30 working women in Addis Ababa. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  6. Emmanuel S. The economic impact of HIV/AIDS medical costs on Akaki Fiber Factory. MPH Thesis, Dept of Community Health, Addis Ababa University, 2002.
  7. Emyu S. Impact and behavioral assessment of HIV/AIDS in Addis Ababa Police Force. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
  8. Gashaw D. The impact of HIV/AIDS in aggravating poverty: A case study of HIV/AIDS victims at Dawn of Hope organization at the household level. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  9. Legesse W. The impact of HIV/AIDS on socioeconomic development in Ethiopia. BA Senior Essay, Dept of Geography, Addis Ababa University, 2002.
  10. Kidanu A, Banteyerga H, Nyblade LC, MacQuarrie K, Pande R, Mathur S. Impact of stigma on wellbeing of PLHA in Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeD3819.
  11. Mahmud EMO, Hailemariam DH, Sanders ES. Impact of HIV/AIDS on labour productivity in a fibre products factory, Akaki, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoOrD1022.
  12. Minale AS. Analysis of the impact of HIV/AIDS on proximate determinants of fertility: The case of Bahir Dar. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
  13. Mohamed S. Factors affecting orphan children's academic performance: A case study of SOS Children's Village Ethiopia. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
  14. National Office of Population. Proceedings of the National Population Conference, 7-8 July 2003, Addis Ababa, 2003
  15. Oljira L. Impacts of HIV/AIDS on the public sector health care services in Dire Dawa Administrative Council, Eastern Ethiopia. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.

#### Section 4. Impacts Research

This section covers studies on the social, psychological, economic, and demographic impacts of HIV/AIDS on individuals, families, communities, institutions, or the nation. In addition, studies that explore relevant social issues associated with the spread of the HIV/AIDS are also included.

1. Aramde E. The socio-economic impact of HIV/AIDS on edir associations with special reference to Ras Abate Bwayalew edir association. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
2. Asmelash AG. HIV/AIDS related mortality among government and non-government primary and secondary school teachers in Addis Ababa. MPH Thesis, Dept of Community Health, Addis Ababa University, 2003.
3. Assefa A. Burden of HIV/AIDS on a tertiary hospital in Addis Ababa, Ethiopia from 1999 to 2002. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB1.
4. Bhargava A, Bhargava A. AIDS epidemic and the psychological well-being and school participation of Ethiopian orphans. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. E10009.
5. Demele H. Socioeconomic consequences of HIV/AIDS for fifteen women living with the virus and their coping strategies in Addis Ababa. MA Thesis, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
16. Oljira L, Worku A, Hailemariam D. Impacts of HIV/AIDS on the public sector health care services in Dire Dawa Administrative Council, Eastern Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 44.
17. Segu M, Wilde-Yohannes S. A mounting crisis: Children orphaned by HIV/AIDS in semiurban Ethiopia. In *Orphan Alert: International Perspectives on Children Left Behind by HIV/AIDS*. Lutry, Switzerland, 2000.
18. Tesfaye M. Assessment of coping strategies of AIDS orphans, with special reference to Woreda 3 in Dire Dawa. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
19. Tesfaye T. The impact of HIV/AIDS on the industrial labor force: A case study of Akaki Textile Factory. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
20. Woubshet M. The effect of HIV/AIDS on infected individuals and households in Addis Ababa with particular reference to patients under the Dawn of Hope Addis Ababa Branch. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.

## Section 5. Clinical Research

This section includes studies on the characteristics and clinical course of HIV infection and opportunistic infections, and other clinical issues affecting HIV/AIDS patients.

1. Addissie A, Enquesselasse F, Deressa W. HIV and malaria coinfection in three health institutions in Hadya Zone, Southern Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 46.
2. Aderaye G, Bruchfeld J, Assefa G, et al. The relationship between disease pattern and disease burden by chest radiography, *M. tuberculosis* load, and HIV status in patients with pulmonary tuberculosis in Addis Ababa. *Infection* 2004; 32(6):333-338.
3. Amogne W, Zenebe G, Teshager G. CNS toxoplasmosis in adult Ethiopians. Abstracts of the 40<sup>th</sup> annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB38.
4. Ayele B, Kassu A, Mekonnen F, et al. Infection with HIV and intestinal parasites in tuberculosis patients and the clinical manifestation of tuberculosis in HIV infected and uninfected adult Ethiopians. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 51.
5. Bayu S, Alemayehu W. Clinical profile and herpes zoster ophthalmicus in Ethiopians. *Clin Infect Dis* 1997; 24:1256-1260.
6. Bruchfeld J. Pulmonary tuberculosis and HIV interaction in a setting with a high prevalence of HIV: Clinical, diagnostic and epidemiological aspects. Ph.D. Dissertation, Karolinska Institute, Stockholm, 2002.
7. Endeshaw T, Kebede A, Verweij JJ, et al. Prevalence of intestinal microsporidiosis in diarrhoeal patients infected with human immunodeficiency virus-1 in Addis Ababa, Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 9.
8. Endeshaw T, Petros B, Zewdie A, et al. Spectrum of opportunistic intestinal parasites in diarrhoeal patients infected with human immunodeficiency virus-1 in Addis Ababa, Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no.10.
9. Fisseha B. Diarrhoea associated parasitic infectious agents in patients with AIDS in selected Addis Ababa hospitals. MSc Thesis, Dept of Biology, Addis Ababa University, 1996.
10. Girma A, Geyid A, Meles H, et al. Validation of syndromic algorithm approach for management of STDs and determinants of *N. gonorrhoea* drug sensitivity patterns among men and women attending primary health care clinics in rural/urban settings within Ethiopia. EHNRI-CDC Collaborative Research. EHNRI, Addis Ababa, 2003.
11. Hable A. The aetiological causes of tuberculosis lymphadenitis in Butajira, Ethiopia. MSc Thesis, Dept of Biology, Addis Ababa University, 2001.
12. Habte-Gaber, E., Geyid, A., Serdo, D. et al. Single-dose treatment of uncomplicated acute gonococcal urethritis in Ethiopian men: Comparison of rosoxacin, spectinomycin, penicillin and ampicillin. *Sex Transm Dis* 1987; 14: 153-155.
13. Hailemariam G, Kassu A, Abebe G, et al. Intestinal parasitic infections in HIV/AIDS and HIV seronegative individuals in a teaching hospital, Ethiopia. *Jpn J Infect Dis* 2004; 57(2): 41-43.
14. Kassu A, Mohammad A, Fujimaki Y, et al. Serum IgE levels of tuberculosis patients in a tropical setup with high prevalence of HIV and intestinal parasites. *Clin Exp Immunol* 2004; 138(1): 122-127.
15. Kassa D, Petros B, Messele T, et al. False-positive HIV serological tests in acute malaria patients in Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 3.
16. Kassa D, Petros B, Mesele T, et al. False-positive HIV serological tests in acute malaria patients in Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. B12068.
17. Kebede Y, Doriga-Zetsma W, Mengistu Y, et al. Transmission of herpes simplex virus type 2 among factory workers in Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. ThPpC2096.
18. Kedir M. Surgery and HIV/AIDS in Gondar. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB15.
19. Madebo T, Lindtjörn B. The impact of functional performance, HIV status, malnutrition, and clinical features on treatment outcomes of patients with pulmonary tuberculosis. *Ethiop J Health Dev* 2000;14:177-182.
20. Melaku ZM, Mitikie GM. Clinical profile and outcome of cryptococcal meningitis in Ethiopian AIDS patients treated under local conditions. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoOrB1017.
21. Médecins Sans Frontières (Belgium), Addis Ababa Health Bureau Joint Initiative. Sexually transmitted diseases syndrome therapeutic guidelines. Addis Ababa, 1999.
22. Médecins Sans Frontières (Belgium), Addis Ababa Health Bureau Joint Initiative. Report on the implementation of syndromic case management in the public health centres of Addis Ababa. Addis Ababa, 2000.
23. Mekonnen E, Abata E, Beyene G, Kassu A. Stongyloidiasis and its hyperinfection among HIV/AIDS patients in Jimma, southwestern Ethiopia. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002; Abstract 23.
24. Mekonnen Y, Geskus RB, Hendriks JC, et al. Low baseline CD4 counts do not lead to faster HIV disease progression in Ethiopians. Abstracts of the 11th Conference on Retroviruses and Opportunistic Infections; San Francisco, 2004; Abstract no. 572.
25. Meles, H. Assessment of gonorrhoea and syphilis in patients attending in clinics for sexually transmitted diseases in Addis Ababa. MSc. Thesis, Dept. of Biology, Addis Ababa University, 1993.
26. Meles H, Abegaz B. Drug susceptibility of *Neisseria* isolates from patients attending clinics for sexually transmitted diseases in Addis Ababa. *East Afr Med J* 1997; 74:447-449.
27. Mekonnen Y, Geskus RB, Hendriks JCM, et al. Estimating survival time and the rate of CD4+ cell decline in HIV-infected Ethiopians. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Conference, Addis Ababa, 2004; Abstract AB42.
28. Mesfin M, Madeley R, Witten KH, Tesfay T, Tareke I, Tewolde Y. Delays and care seeking behavior among tuberculosis patients in Tigray Region, Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 56.

29. Messele T, Tegbaru B, Assefa T, et al. Immunohaematological assessment of HIV-seropositive and negative children presenting with acute or chronic diarrhoea. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Poster P1.
30. Mihret W, Zenebe G, Abebe M, et al. Diagnosis of chronic meningitis in immunocompetent and immunosuppressed adults in Addis Ababa, Ethiopia: A prospective study. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 31.
31. Mihret W, Zenebe G, Abebe M, et al. Causes of chronic meningitis in immunocompetent and immunosuppressed adults in Addis Ababa, Ethiopia: A prospective study. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Poster P13.
32. Mohammed IA. Levels of pro-inflammatory cytokines in the cervicovaginal secretion among HIV positive women with or without other sexually transmitted diseases. MSc Thesis, Dept of Microbiology, Addis Ababa University, 2003.
33. Mossisa, D. and Carlson, D. Sexually transmitted diseases with emphasis on syphilis among pregnant women in Ketchene Awraja, Addis Ababa. *Ethiop J Health Dev* 1993; 7(2): 127.
34. Muhe, L., Tilahun, M., Lulseged, S., et al. Etiology of pneumonia, sepsis and meningitis in infants younger than three months of age in Ethiopia. *Pediatr Infect Dis* 1999; 34: 234-39.
35. Okongo B. Dermatological manifestation of HIV. Continuing medical education on common skin diseases and dermatological manifestations of HIV/AIDS, in collaboration with the Ethiopian Dermatological and Venereological Association, International Training and Education Center on HIV (I-TECH) and Centers for Disease Control and Prevention (CDC-Ethiopia), Addis Ababa, 2004.
36. Rezene N. Epidemiological and clinical patterns of adult AIDS patients in Mekelle Hospital, Mekelle, Tigray, north Ethiopia. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB41.
37. Schmidt, J., Sachsenweger, M., Brunnemann, H. Chlamydial antibody in sera of patients with trachoma. *Ethiop Med J* 1992; 30: 89-94.
38. Sisay, Z, Petros B, Messele T, Berhe N, Tegbaru B, Wolday D. Chemokine profiles in visceral leishmaniasis, HIV, and HIV/visceral leishmaniasis co-infected patients. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 12.
39. Sviridov AA. Clinico-epidemiological specific features of the cryptococcal infection of the central nervous system. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Poster P6.
40. Tegbaru B, Legesse M, Messele T, et al. In-vivo reactivity to purified protein derivative (PPD) among adult cohort participants with and without human immunodeficiency virus (HIV), Ethiopia. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB29.
41. Tegbaru B, Wolday D, Messele T, Mekonnen Y, van Baarle D, Miedema F. In vivo protein purified derivative (PPD) skin test conversion among adult HIV positive and negative cohort participants at two different factory sites in Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 41.
42. Tsegaye A, Otto S, Wolday D, et al. Immune abnormalities in healthy HIV-1 non-infected Ethiopians are induced by chronic immune activation and start at early age. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 15.
43. Torres V, McDermid C, Yibeltal M, Abate A, McAllister T. Relapsed Kala Azar (KA) in HIV positive patients as a clinical condition to start ARV: A study of 11 patients in North - West Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. C12292.
44. Wolday D, Gebre Mariam Z, Mohammed Z, et al. Risk factors associated with failure of syndromic treatment of sexually transmitted diseases among women seeking primary care in Addis Ababa. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 19.
45. Wolday D, Gebre Mariam Z, Mohammed Z, et al. Risk factors associated with failure of syndromic treatment of sexually transmitted diseases among women seeking primary care in Addis Ababa. *Sex Transm Infect* 2004; 80(5): 392-394.
46. Wolday D, Hailu E, Messele T, et al. Prevalence of herpes simplex type-2 virus among patients presenting with STD compared to the general population in Addis Ababa. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB24.
47. Wolday D, Messele T. Prevalent infectious diseases in patients with HIV/AIDS in Ethiopia. *Ethiop Med J* 2003;41(2):189-203.

## Section 6. Intervention Research

**This section includes reports on research and programmatic activities that are aimed at provision of treatment, care, and support to people infected and affected by HIV. This section also includes reports on prevention efforts and public policy measures targeted against HIV/AIDS.**

1. Abdulkadir A. Effectiveness of anti-AIDS clubs in changing the attitudes of students in Addis Ababa. BA Senior Essay, Dept of Educational Psychology, Addis Ababa University, 2003.
2. Abera M. Child (girl) prostitution: Their prospects for rehabilitation: A case study of safe homes for sexually abused and exploited children. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
3. Action Aid Ethiopia. Capacity of CSOs and FBOs in response to the HIV/AIDS epidemic in Ethiopia. Action Aid Ethiopia, Addis Ababa, 2003. Available at <http://www.etharc.org>.
4. Admassu ASA. Development of home based care programs through volunteers. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. ThPeD7854.
5. Admassu ASA. A night program for the prevention of HIV/AIDS among commercial sex workers (CSW). Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeD5125.
6. Adugna G. The role of NGOs in alleviating the problem of people living with HIV/AIDS (PLWHA) and AIDS orphans in Addis Ababa. BA Senior Essay, Dept of Geography, Addis Ababa University, 2001.

7. Aga F. Interview with Fekadu Aga. *Nurs Ethics* 2004;11(1):88-92.
8. Alem F. Youth-led HIV/AIDS prevention education in Ethiopia. Abstracts of the 31st Annual Conference of the Global Health Council, Washington, DC, 2004; Poster no. 33.
9. Ambaye T. The role of HIV/AIDS secretariat bureau of Addis Ababa in preventing and controlling HIV/AIDS in Addis Ababa. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
10. Anonymous. African ILO meeting endorses efforts by employers' and workers' organizations to fight HIV/AIDS. *Can HIV AIDS Policy Law Rev* 2004; 9(1): 35.
11. Argaw D, Fantahun M, Berhane Y. Factors affecting sustainability and success of community-based reproductive health programs in rural northwest Ethiopia. Proceedings of the 13th Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002; Abstract 39.
12. Ashenafi M. Advocacy for legal reform for safe abortion. *Afr J Reprod Health* 2004; 8(1): 79-84.
13. Asnake M, Essandoh EK, Boadi E, Keyonzo N, Mpangile G. Approaches to balance "A", "B", and "C" when working with faith-based organizations (FBOs): Challenges and solutions from three African countries. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeE4264.
14. Asnake M, Woldegiorgis M. The provision of community home based care and hospices care for persons living with AIDS by youth anti-AIDS club in a small town of Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 49.
15. Asnake M, Yilma A. A multifaceted approach to STI/HIV/AIDS interventions in Ethiopian workplaces. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. ThPeC7506.
16. Assefa T, Tesfaye A, Stuer F. Human capacity development for an effective response to HIV/AIDS: The case of Oromia - Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeE5571.
17. Atsbeha T. Factors that led to the foundation of an association by people living with HIV/AIDS: The case of Entoto Mariam. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
18. Attawell K. Going to scale in Ethiopia. Mobilising youth participation in a national HIV/AIDS program. USAID Synergy Project, 2004.
19. Ayalew LM, McAdams MA. Towards meaningful and effective supports for mobile and resident populations along high risk migration corridors: Focus on women and youth. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeD5232.
20. Azage TAG. Ethiopian Red Cross Society- youth to youth peer education. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePe6649.
21. Banteyerga H, Kidanu A, Nyblade L, Pande R, MacQuarrie K, Mathur S. Strengthening the involvement of people living with HIV and AIDS by building on positive coping mechanisms to deal with stigma. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. ThPeD7733.
22. Batte JN. Facilitating country-to-country learning through documentation by Uganda. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeE6621.
23. Bedada A. Experiences of youth oriented programs in Ethiopia. Proceedings of the 12<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2001; 48-56.
24. Bekele SBK. Ethiopian Red Cross Society work place HIV/AIDS intervention program. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeD3709.
25. Belay T, Woldu A, Abera E. Overview of the current situation: The epidemic, its impact and the government response. Proceedings of the Consultative Workshop for the Development of National Advocacy Guideline/Implementation Manual (Tools) for HIV/AIDS Intervention in Ethiopia, Addis Ababa, 2004: 8-22.
26. Bennett S, Smith O, Stillman K. Health system-wide effects of the Global Fund in Benin and Ethiopia. Abstracts of the 15th International Conference on AIDS, Bangkok, 2004; Abstract no. MoOrE1039.
27. Berhane Y. The AIDS pandemic is still expanding its horizon: Comprehensive, harmonized and large scale responses needed. *Ethiop J of Health Dev* 2004; 18(2):67-69.
28. Berhanu E. The role of voluntary counseling and testing centers as an essential component of HIV prevention and care program, with particular reference to Bete Zata VCT Center. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
29. Bisrat F. Activities of NGOs in adolescent reproductive health. Proceedings of the 12th Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2001:41-45.
30. Biru A, Teka D, Stuer F. Achieving better results through involvement of stakeholders. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. ThPeE8169.
31. Cherinet T. Attitude of people living with HIV/AIDS (PLWHA) towards the counseling service provided by the Ethiopian Orthodox Tewahido Church: A case study of 20 PLWHA at Entoto Maryam Church. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
32. Cheru WN. The role of voluntary associations in community based HIV/AIDS intervention activities (the case of Iddirs in Addis Ababa). MA Thesis, Dept of Regional and Local Development Studies, Addis Ababa University, 2003.
33. Couteau PC, Adunga SA, Mohamed AM. Mobilizing the Leadership of Red Cross in developing workplace policies and programs for staff and volunteers in 14 countries in Eastern Africa. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. D12746.
34. Cummings B, Mengistu M, Negash W, Bekele A. Ecological factors influencing female participation in an HIV prevention project: Findings from a qualitative study in West Hararghe, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeD6417.
35. Damtew W. The endeavor of vocational training centers in alleviation of unemployment through the preparation and catering of food among destitute, unemployed women in Abebech Gobena Orphanage and School. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
36. Daniel G, Witt H. Assuring sustained access to PMTCT commodities in Ethiopia through establishment of an integrated distribution system. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeD5084.

37. Degefa A, Sanders E, Mekonnen Y, et al. Knowledge and attitudes towards highly active antiretroviral therapy among factory workers participating in a cohort. Abstracts of the 15th Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 1.
38. Dejene M. Demand and utilization of VCT services. BA Senior Essays, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
39. Dejene M. Accessibility and acceptability of voluntary counseling and testing services for HIV/AIDS in Assosa town, northwestern Ethiopia. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2002.
40. Diglu SH. An investigation of NGOs contributing to providing psychosocial support to people living with HIV/AIDS (PLWHA): The case of some selected organizations in Addis Ababa. MA Thesis, Dept of Educational Psychology, Addis Ababa University, 2003.
41. Drug Administration and Control Authority (DACA) of Ethiopia. List of drugs for Ethiopia. Addis Ababa, 2002.
42. Drug Administration and Control Authority (DACA) of Ethiopia. Guidelines for procurement, distribution and use of antiretroviral drugs in Ethiopia. Addis Ababa, 2003.
43. Ethiopian Public Health Association. Panel discussion (Nov. 7, 2001). Proceedings of the 12<sup>th</sup> Annual Conference of the Ethiopian Public Health Association 2001, Addis Ababa, 2001:60i-60v.
44. Ethiopian Public Health Association. Position statement on HIV/AIDS prevention and control EPHA/PS/01 October 2003. Newsletter of the Ethiopian Public Health Association 2003; 13 (4):8-15.
45. Ethiopian Public Health Association. Focus on HIV/AIDS/STIs and tuberculosis (in Amharic). Public Health Research Digest 2004; 1:1-16.
46. Eyassu M. Assessment of the empowerment of prostitutes in Woreda 21, Kebele 09 and 21. BA Thesis, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
47. Family Health International. Addis Ababa HIV care and support service assessment. FHI, Addis Ababa, 2002. Available at <http://www.etharc.org>.
48. Family Health International. Human capacity development for an effective response to HIV/AIDS: The community response in Addis Ababa, Ethiopia. FHI, Addis Ababa, 2002.
49. Family Health International. Needs assessment of PLWHA in Addis Ababa. FHI, Addis Ababa, 2002.
50. Family Health International. HIV care and support: Addis Ababa service directory. FHI, Addis Ababa, 2003.
51. Fantaye L. The effect of counseling for HIV victims at Medical Missionary of Mary, Addis Ababa. BA Senior Essay, Dept of Educational Psychology, Addis Ababa University, 2004.
52. Feleke G, Ashagre A, Zemene M. Persons with HIV/AIDS (PWA) initiated innovative community education program. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. D12946.
53. Feleke G, Zemene M. Mekdim HIV persons and orphans association from a support group to a model provider of home care services eyewitness account of a visiting HIV specialist. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. ThPeD7735.
54. Fessaha K. The role of women's associations of Tigray in preventing early marriage and creating awareness in society, in particular reference to Wereda Degua Temben. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
55. Finger WR. Condom use increasing. *Network* 1998; 18(3):20-23.
56. Floyd K, Kumaranayake L, Getahun H, Nunn P. Resources required for collaborative TB and HIV/AIDS program activities in the context of the World Health Organization's "3 by 5" initiative. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuOrD1209.
57. Gatei M, Ndege SK, Asnake M, Israel E. More than VCT, Nevirapine and formula: Comprehensive facility and community services to maximize PMTCT. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeE6774.
58. Gebre A, Getu M. An assessment of HIV/AIDS care and support services in Addis Ababa. Report prepared for Family Health International Ethiopia, Addis Ababa, 2002.
59. Gebreselassie G, Kereta W, Livi N, Girma A, Berhan K, Stuer F. Home-based care services: An entry point for community HIV Intervention activities in Addis Ababa, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuOr D1116.
60. Gebru DA. Rape, awareness, prevalence, preventive strategies and future direction in institutions of higher learning. Report prepared for OSSREA (Organization for Social Science Research in Eastern and Southern Africa), Addis Ababa, 2002.
61. Gebru H. Addis Ababa University student attitudes towards HIV/AIDS and the role of integrated services for AIDS prevention support organizations (I.S.A.P.S.O) in preventing the spread of HIV/AIDS. BA Senior Essay, Dept of Geography, Addis Ababa University, 2001.
62. Gessesse N, Davey G, Worku A, et al. Knowledge and willingness to participate in HIV/AIDS vaccine trial among residents of Wonji Shoa Sugar Estate. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, 2004; Abstract AB4.
63. Getachew M. Economic valuation of antiretroviral drugs in Ethiopia: Application of CVM. MA Thesis, Dept of Economics Policy Analysis, Addis Ababa University, 2003.
64. Getachew S. Benefits of voluntary HIV counselling and testing, the case of OSSA Biruh Hiwot VCT centre. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
65. Getahun D. An assessment of the role of the organization for social services for AIDS/OSSA among youth, children orphaned by AIDS and HIV-positive people in Bahir Dar. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
66. Getahun H. The contribution of the Ethiopian Orthodox Church to child welfare services, with special reference to the Sebeta Nuns and Children Home. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
67. Getahun MG. Community based advocacy for reduction of stigma and discrimination: The case of Ethiopian Red Cross Society. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. E12350.
68. Getahun MG. Youth to youth peer education initiative - Ethiopian Red Cross Society. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. C12015.

69. Getu M. Needs assessment of people living with HIV/AIDS and their families in Amhara Regional State. Report prepared for Family Health International, Addis Ababa, 2004.
70. Getu M. Needs assessment of people living with HIV/AIDS in Oromiya Regional State. Report prepared for Family Health International. Addis Ababa, 2004.
71. Getu M. Needs assessment of people living with HIV/AIDS in Southern People's Regional State. Report prepared for Family Health International, Addis Ababa, 2004.
72. Guadie A. Human rights of People Living with HIV/AIDS. LLB Thesis, Faculty of Law, Addis Ababa University, 2001.
73. Gutema B. Statement by Dr. Bulti Gutema, Head of the Children, Youth and Family Welfare Department of the Ministry of Labour and Social Affairs. *Ethiop Teenagers' Forum Magazine* 2003; 2(2): 6-7.
74. Gumata G. The role and functions of NGOs in addressing street children problems: An international NGO. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
75. Habtegiorgis A, Worku A, Gebre Yesus S. Reasons for initiating and response to HAART among 214 adult patients at Hayat Hospital. Abstracts of the 40th Annual Medical Conference of the Ethiopian Medical Association Addis Ababa, 2004: Abstract AB3.
76. Habtegiorgis A, Worku A, Gebre Yesus S. Comparison of Neverapine and Efavirenz containing regimens in patients taking HAART. Abstracts of the 40th Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004: Abstract AB6.
77. Hailemariam D. Keynote address. Proceedings of the Consultative Workshop for the Development of National Advocacy Guideline/Implementation Manual (Tools) for HIV/AIDS Intervention in Ethiopia, Addis Ababa, 2004: 3-5.
78. Hailemichael A, Berhane Y, Davey G. The role of families and communities in HIV/AIDS prevention and control. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 17.
79. Haile S. Resources available from the 2000-Bahir Dar Conference on "Creating a Better Future for Ethiopian Youth". Proceedings of the 12th Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2001:37-40.
80. Haileyesus MGH. ERCS Initiative of Advocacy Against HIV/AIDS Related Stigma and Discrimination. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeD6430.
81. Harris CA. Knowledge ignites hope in Ethiopia. *J Int Assoc Physicians AIDS Care* 2003; 2(1):8-9.
82. Harrison D. Incorporating HIV/AIDS education into reproductive health outreach and education: Increasing prevention behaviors among teenagers in Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. D12101.
83. Henry K. Saving a generation: Ethiopian youth rally to prevent AIDS. *AIDS Link* 1997;(44): 10-11.
84. Issa D W/M. Drug resistance patterns of tuberculosis among re-treatment cases in St. Peter TB Specialized Hospital, Addis Ababa. MSc Thesis. Dept of Biology, Addis Ababa University, 2003.
85. Jancloes M. Keynote address. Proceedings, 11th Annual Conference of the Ethiopian Public Health Association, Jimma, 2000:13-16.
86. Jimma University. Experience on VCT in Jimma. Jimma University, Medical Faculty, 2003.
87. Johns Hopkins University, Population Communication Services. An information, education and gap analysis on family planning and HIV/AIDS: Ethiopia country report. Addis Ababa, 2001.
88. Johns Hopkins University Population Communication Services and National Office of Population. Addis Ababa reproductive health communication project: Family planning and HIV/AIDS prevention, formative and prevention study. Addis Ababa, 2001.
89. Kaba M. An innovative approach to improve family planning service utilization: An intervention study in Jimma. Proceedings of the 13th Annual Conference of the Ethiopian Public Health Association 2002, Addis Ababa; Abstract 43.
90. Kaba M. Challenges of youth friendly VCT service provision youth centers in Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Absolute no. 53.
91. Kaba M, Eshete H. The role of anti-AIDS clubs in the fight against HIV/AIDS: Prospects and challenges in Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 52.
92. Katsuftrakis PJ, O'Malley G, Frick P, Horwitch C. Impact of antiretroviral training upon Ethiopian physicians, nurses and pharmacists. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeE6687.
93. Kebede A. Introducing concepts of "advocacy", advocates and IEC/BCC. Proceedings of the Consultative Workshop for the Development of National Advocacy Guideline/Implementation Manual (Tools) for HIV/AIDS Intervention in Ethiopia, Addis Ababa, 2004: 23-40.
94. Kefetew KK. Going to scale in Ethiopia: Mobilizing youth for expanded and comprehensive response to HIV/AIDS. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. E12899.
95. Kelel H. The role and function of local NGOs in addressing the child prostitution problem. BA senior essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
96. Kelo AB, Mengistu YM, Gudeta BG, et al. Couples VCT in a PMTCT study in Addis Ababa health centers, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. D10741.
97. Kereta W, Gebreselassie G, Gebremedhin H, Stuer F, Waites BA. Involving HIV/AIDS volunteer home-based care providers through community-based organizations to strengthen TB control in Addis Ababa, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeD5213.
98. Keyonzo N, Asnake M, Thube C, Platt G, Mpangile G. Working in partnership with governments to implement and scale-up HIV/AIDS programs: Lessons from Tanzania, Ethiopia and Kenya. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. E11419.
99. Kloos H, Pankhurst A. Introduction. *Northeast Afr Studies* 2000 (published in 2004); 7 (Special Issue 1):1-11.
100. Kloos H, Haile Mariam D. Community-based organizations and poverty alleviation programs in HIV/AIDS prevention and control in Ethiopia. *Northeast Afr Studies* 2000 (published in 2004); 7 (Special Issue 2): 13-33.
101. Legesse Z. Attitude of youth to voluntary counseling and testing services. BA Senior Essay, Dept of Educational Psychology, Addis Ababa University, 2004.

102. Lemma S. Interventions on the problem of street children: A case study of four organizations. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
103. Loha E, Asefa M, Jira C, Tessema F. Assessment of quality of care in family planning services in Jimma Zone, southwest Ethiopia. *Ethiop J Health Dev* 2004; 18: 8-18.
104. Mekonnen L. Adolescent reproductive health and Ethiopia's National Radio Program. Abstracts of the 31st Annual Conference of the Global Health Council, Washington, DC, 2004; Poster no. 15.
105. Mekonnen S, Mekonnen T, Girma B, Omer Y. An assessment of counselling services in voluntary counselling and testing centers in Addis Ababa, Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 43.
106. Melkamu Y, Asnake M, Ejigsemahu Y. Expanding access to reproductive health and through alternative service delivery approaches: Experience from market place based services of Pathfinder International. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 59.
107. Mereke N. Opening remarks. Proceedings of the Consultative Workshop for the Development of National Advocacy Guideline/Implementation Manual (Tools) for HIV/AIDS Intervention in Ethiopia, Addis Ababa, 2004:6-7.
108. Milan J, Jr., Robinette J, Stratten K, Mengistu G, Rigby H. Establishing a national HIV/AIDS resource center through a U.S. public/private partnership: A model from Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeE4295.
109. Ministry of Health. National guideline on the prevention of mother-to-child transmission of HIV in Ethiopia. MOH, Addis Ababa, 2001.
110. Ministry of Health, Health Care Financial Secretariat. National baseline study on drug supply and use in Ethiopia. MOH, Addis Ababa, 2002.
111. Ministry of Health/Center for Disease Control-Ethiopia, ITECH. Workplan for development of the Ethiopian national training center on HIV/AIDS (ENTCH). MOH and CDC-Ethiopia, Addis Ababa, 2003.
112. Ministry of Health, Amhara Region. In Amhara Region, Desse town, material prepared for district, administration, agricultural representatives, financial and economic development professionals: Gender-related training and the perception of the 4 female and 52 male participants (in Amharic). MOH-Amhara Region, Desse, 2003.
113. Ministry of Health. Ethiopia Health sector development programme 1997/98 to 2001/02 (EFY 1990-1994). Regional reports. 2 vols. MOH, Addis Ababa, 2003.
114. Ministry of Health. Report on the proceedings and results of the fifth annual review meeting: Results of the HSDP. MOH, Addis Ababa, 2003.
115. Ministry of Health, Health Care Financial Secretariat. Assessment of the pharmaceutical sector in Ethiopia. MOH, Addis Ababa, 2003.
116. Ministry of Health, Family Planning Department. Assessment of community based reproductive health services in Ethiopia, 2002-2003. MOH, Addis Ababa, 2004.
117. Ministry of Health, Disease Prevention and Control Department. AIDS in Ethiopia. Fifth edition. Ministry of Health, Addis Ababa, 2004.
118. Molla M, Lulu K. Assessment of the implementation of the National Policy on Ethiopian Women in Addis Ababa. Ethiopian Public Health Association, Addis Ababa, no date.
119. Mulugeta E. VCT services at Bethzahta Medical Center 2000-2003. Bethzahta Medical Center, Addis Ababa, 2004.
120. Negash Y. A case study of the female orphans towards their social life, in particular reference to Mickey Leyland Institutional Care Home. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
121. Nida F. An assessment of the attitude and effort to control the prevalence of HIV/AIDS among some Gurage communities, with particular reference to Chaha Woreda. BA senior essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
122. Ndayishimiye F, Kassaye SG, Zemene M, et al. Association driven care and treatment: An innovative model for delivery of HIV/AIDS healthcare in resource-limited settings. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeB4580.
123. Nyblade LC, Kidd R, Mathur S, et al. A stigma-reduction toolkit: An example of moving results from multi-country research on stigma into action. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuOrE1179.
124. Nyblade LC, MacQuarrie K, Banteyerga H, et al. Compassion and stigma: The conflicting role of religion in influencing HIV vulnerability and prevention. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeD6460.
125. Okema MR. Anti-AIDS clubs concept: A useful peer approach in the response to HIV/AIDS in Eastern Africa. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. E11383.
126. Pankhurst A, Haile Mariam D. The *Iddir* in Ethiopia: Development, social function, and potential role in HIV/AIDS prevention and control. *Northeast Afr Studies* 2000 (published in 2004);7 (Special Issue 2):35-57.
127. Perchal P, Collins L, Mehta S, et al. HIV prevention in maternal health services: Utilizing sociocultural research to design effective interventions for preventing mother to child transmission. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeD3905.
128. Perchal PM, Collins L, Mehta S, et al. Addressing the sociocultural needs of pregnant and postpartum women in HIV prevention programs. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeD6333.
129. Ruden C, Mengistu T, Shibru A, Asfaw Y. Fast start-up, rapid scale-up: Lessons from the Presidential PMTCT Initiative in Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. WePeE6840.
130. Sanders E, Messele T, Wolday D, et al. Development of research capability in Ethiopia: The Ethio-Netherlands HIV/AIDS Research Project (ENARP) 1994-2002. *Northeast Afr Studies* 2000 (published in 2004); 7 (Special Issue 2): 101-117.
131. Save the Children Alliance. Orphans and vulnerable children affected by HIV/AIDS: Policy vs. practical review for Ethiopia. Addis Ababa, 2001.
132. Save the Children Sweden-Ethiopia Programme. Coping mechanisms of orphans and vulnerable children. Forum on Street Children-Ethiopia (FSCE). Addis Ababa, 2002.

133. Sherif MT. Contraceptive demand and supply in Ethiopia. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
134. Simeneh G. Assessment of the rehabilitation effect of HIV/AIDS counseling, with particular reference to the Mekdim-Ethiopia National Association Counseling Unit. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2003.
135. Slater LM, Negassa H, Jourden J, Torres D, Young P, Greer E. Establishing the role of community in planning for HIV/AIDS programs. Abstracts of the 15th International AIDS Conference; Bangkok, 2004; Abstract no. ThPeE8101.
136. Surur F, Kaba M. The role of religious leaders in HIV/AIDS prevention, control, and patient care and support: A pilot project in Jimma Zone. *Northeast Afr Studies* 2000 (published in 2004); 7 (Special Issue 2): 59-79.
137. Tadesse FW. Educational challenges of AIDS orphaned children and possible solutions in Addis Ababa. MA Thesis, Dept of Educational Psychology, Addis Ababa University, 2003.
138. Taye AZ. Developing baseline indicators for HIV/AIDS prevention and control in Dessie town of South Wello Zone. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
139. Tefera JK. Reproductive health utilization of out of school adolescents in Addis Ababa. MSc Thesis, Demographic Training and Research Center, Addis Ababa University, 2004.
140. Teferi MTR. Ethiopian Red Cross Society community based home care and support. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. B11964.
141. Tegegne AA. Assessment of willingness of TB patients towards VCT in selected health centers, North Gondar Administrative Region. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
142. Teka D, Biru A, Stuer F. Understanding what drives risk behavior through a behavior change communication (BCC) formative assessment Addis Ababa, Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeD3947.
143. Teklay B. The effect of non-government organization projects in rehabilitating street girls in Addis Ababa. Report prepared for OSSREA (Organization for Social Sciences Research in Eastern and Southern Africa), Addis Ababa, 2004.
144. Tesfa B. Assessment of the impact of HIV/AIDS counseling on counselors in health institutions under Addis Ababa Health Bureau. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
145. Thube C, Laudari C, Giday T, Masiga D, Demissie B, Kudrati M. Building the institutional capacity of community and faith-based organizations to implement quality HIV/AIDS interventions: Lessons from Ethiopia, Kenya and Brazil. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeE5531.
146. Tolassa Y. The role of men in family planning in a rural community in western Ethiopia. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
147. Torres V, McDermid C, Yibeltal M, Mesfin F, Mesure J. Social challenges faced when starting HAART in a resource poor setting with high morbidity and a population including a significant number of migrant workers. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeD5254.
148. UNICEF, Johns Hopkins University and National AIDS Council. Voluntary counseling and testing HIV/AIDS: Trainee's reader. Prepared by UNICEF HIV/AIDS Prevention and Control Office. Addis Ababa, no date.
149. UNICEF, Johns Hopkins University and National AIDS Council. Voluntary counseling and testing HIV/AIDS: Trainer's manual. Addis Ababa, no date.
150. UNICEF, HAPCO and EPHA. National assessment of anti-AIDS clubs in Ethiopia. SNNPR (Supplement, Part 2). Inventory assessment: List of anti-AIDS clubs. Addis Ababa, 2003.
151. UNICEF, HIV/AIDS Section. Mapping of care and support interventions in Dilla, Jimma, Gondar and Dire Dawa: Final report. Addis Ababa, 2003.
152. USAID and FHI. Strategies for an expanded and comprehensive response to a national HIV/AIDS epidemic. United States Agency for International Development and Family Health International, Addis Ababa, 2001.
153. U.S. Centers for Disease Control and Prevention-Ethiopia. A partnership to combat HIV/AIDS. US CDC-Ethiopia, Addis Ababa, 2003.
154. Weleji D. Assessment of the level of collaboration among governmental and non-governmental organizations and their strategy in the prevention and control of HIV/AIDS in Addis Ababa. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
155. Witt H, Daniel G. Developing commodity procurement support for the PMTCT program in Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeD5096.
156. Wolday D, Gebre Mariam Z, Mohammed Z, et al. Risk factors associated with failure of syndromic treatment of sexually transmitted diseases among women seeking primary care in Addis Ababa. Abstracts of the 40<sup>th</sup> Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Abstract AB14.
157. Wolde S. An assessment of the role of Mary Joy AID Through Development in child care services in Addis Ababa with special reference to Woreda 25 (Asco Kifle Ketema, Kebele 11). BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
158. Woldegiorgis M. Improving Ethiopia's adolescent reproductive health with peer education. Abstracts of the 31st Annual Conference of the Global Health Council, Washington, DC, 2004; Poster no. 62.
159. Woldegiorgis M, Asnake M, Mengistu B. Anti-HIV/AIDS intervention at the Addis Ababa University: Experience gained through peer education. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 47.
160. Woldu B. A study on attitudes of people towards tuberculosis and the role of the mass media in the Tuberculosis Prevention and Control Program, with particular reference to Wereda 11 residents, Addis Ababa. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
161. Wondimagegn G. Socio-demographic correlates of VCT users in Guraghe Zone, SNNPR, Ethiopia. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
162. Wondimagegn G, Deyessa N, Fantahun M. Factors associated with HIV voluntary counseling and testing utilization in Guraghe Zone, SNNPR. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 18.

163. Yilma A, Woldegiorgis M. Needs assessment in the impact of information education and behavior change communication for FP/RH services in Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 60.
164. Yisa B. Advocacy interventions for HIV/AIDS: Review of tools for action. Proceedings of the Consultative Workshop for the Development of National Advocacy Guideline/Implementation manual (Tools) for HIV/AIDS Intervention in Ethiopia, Addis Ababa, 2004: 31-66.
165. Zegeye Y. Assessment and interventions on prostitution: The case of Addis Hiwot Project of Fiddartha Foundation of Belgium. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
- Dar University students, northwest Ethiopia. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
12. Shiferaw A, Enqueselassie F, Kumie A. Response to HIV/AIDS prevention messages based on extended parallel process model among college students, northwest Ethiopia. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract 41.
13. Vaillancourt D, Taha T, Chakraborty S. World Bank assistance to Ethiopia's HIV/AIDS Program: An independent evaluation. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. TuPeE5336.
14. Wolf RC, Wuhib T, Katsufakis PJ, et al. Examining pre-service and in-service training and the delivery of HIV/AIDS comprehensive care, support and treatment: A training assessment survey from a sample of the Ethiopian Medical Association. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa 2002: Abstract 26.

### Section 7. Monitoring and Evaluation Research

**This section includes reports that focus on HIV/AIDS related program, or intervention monitoring and evaluation activities.**

1. Amenu A, Aherens C. Performance of community-based reproductive health agents in East Gojjam. Proceedings of the 13<sup>th</sup> Annual Conference of the Ethiopian Public Health Association, Addis Ababa, 2002; Abstract 41.
2. Amhara RACS. HIV/AIDS control and prevention program: West Gojam and Bahir Dar Zones, Amhara Region, Ethiopia, comparative impact assessment. Ministry of Health Regional Office, Bahir Dar, 2000.
3. Belew D. Process evaluation of INH prophylactic program for HIV positive patients in the ENARP site. MPH Thesis, Dept of Community Health, Addis Ababa University, 2004.
4. Belew D, Worku A, Haider J. Process evaluation of INH prophylaxis program for HIV positive patient in the ENARP site. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 21.
5. Denolf D. Assessment of the coordination capacities of African countries facing increased funding for HIV/AIDS. Abstracts of the 15th International AIDS Conference, Bangkok 2004; Abstract no. TuPeE5309.
6. Fekade M. Impact assessment of interventions on streetism: A case study of Goal Ethiopia's program on street children. BA Senior Essay, Dept of Sociology and Anthropology, Addis Ababa University, 2004.
7. HIV/AIDS Prevention and Control Office (HAPCO). National monitoring and evaluation framework for the multi-sectoral response to HIV/AIDS in Ethiopia. HAPCO, Addis Ababa, 2003. Available at <http://www.etharc.org>.
8. Mekonnen S. An assessment of evaluation of the counseling services in selected voluntary counseling and testing centers of Addis Ababa. MA Thesis, Dept of Educational Psychology, Addis Ababa University, 2004.
9. Rezene N. Evaluation of the revised Ethiopian AIDS case definition for surveillance in adults. Abstracts of the 15th Annual Conference of the Ethiopian Public Health Association, Gondar, 2004; Abstract no. 50.
10. Reniers G, Araya T, Schaap A, et al. Monitoring cause-specific adult mortality. A comparison of different data sources for Addis Ababa and their implications for policy and research. Abstracts of the 40<sup>th</sup> Annual Medical Conference of the Ethiopian Medical Association, Addis Ababa, 2004; Poster P3.
11. Shiferaw A. Response to HIV/AIDS prevention messages, based on the Extended Parallel Process Model among Bahir

15. Zenebe M. Gender and HIV/AIDS in Addis Ababa: An assessment of preventive programs. Report prepared for OSSREA (Organization for Social Science Research in Eastern and Southern Africa), Addis Ababa, 2003.

### Section 8. HIV/AIDS Research on Ethiopians in the Diaspora

**This section covers HIV/AIDS among Ethiopians and foreign residents of Ethiopian origin living outside of Ethiopia. It includes basic science, epidemiology, intervention, clinical, impact and social issues research.**

1. Anonymous. Immigration. Fear of death from HIV insufficient to reopen asylum case. AIDS Policy Law 2004; 19(16):8.
2. Anonymous. Political asylum. Court denies asylum for critic of Ethiopian AIDS policies. AIDS Policy Law 2004; 19(1):3.
3. Beyene Y. Potential HIV risk behaviors among Ethiopians and Eritreans in the Diaspora: A bird's eye view. Northeast Afr Studies 2000 (published in 2004); 7 (Special Issue 2):119-142.
4. Berger SA, Schwartz T, Michaeli, D. Infectious disease among Ethiopian immigrants in Israel Arch Intern Med 1998; 149: 117-119.
5. Grossman Z, Lorber M, Bar-Yacov N, et al. The Israel AIDS Multi Center Study. Abstracts of the 11th Conference on Retroviruses and Opportunistic Infections, San Francisco, 2004; Abstract no. 677.
6. Gray KA, Calzavara L, Tharao E, et al. The Toronto East African Study: Improving reliability and validity of reported HIV related behaviour through collaboration with key community members. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeD3981.
7. Mamo W, Wondimu B. The role of African health professionals in Diaspora against the spread of HIV/AIDS: Experience and a model from Ethiopia. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. E10679.
8. Manfredi R, Calza L, Chiodo F. Hospitalization for HIV infection and related disorders among immigrant individuals. A 2000-2003 observatory in Bologna, Northern Italy. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPeC3635.
9. Soskolne V, Shtarkshall RA, Abramson N. Changes in medical follow-up and sexual behavior among HIV+ immigrants enrolled in a national outreach program in Israel: A 5-year evaluation. Abstracts of the 15th International AIDS Conference, Bangkok, 2004; Abstract no. MoPpD2020.

- 
10. Verner E, Shteinfeld M, Raz R, et al. Diagnostic and therapeutic approach to Ethiopian immigrants seropositive for syphilis. *Isr J Med Sci* 1988; 24: 151-155.
- Section 9. Selected Websites Featuring HIV/AIDS in Ethiopia**
1. Addis Ababa HIV/AIDS Prevention and Control Office: <http://www.aa-hapco.org>
  2. Center for International Health of the University of Bergen, Norway: <http://www.cih.uib.no/journals/EJHD>
  3. Christian Relief and Development Association: [www.crdaethiopia.org](http://www.crdaethiopia.org)
  4. Ethiopian AIDS Resources Center: <http://www.etharc.org>
  5. Family Health International: <http://www.fhi.org/en/CountryProfiles/thiopia+main+page.htm>
  6. Organization for Social Services for AIDS: [www.ossa-ethiopia.org](http://www.ossa-ethiopia.org)
  7. People to People: [www.peoplepeople.org](http://www.peoplepeople.org)
  8. United Nations Development Programme: <http://www.et.undp.org/hiv/hiv.htm>
  9. U. S. Centers for Disease Control and Prevention: <http://www.cdc.gov/nchstp/od/gap/countries/ethiopia.htm>
  10. United Nations Joint Program on AIDS: [www.unaids.org](http://www.unaids.org)

