

Program Director/Principal Investigator (Last, First, Middle):

BIOGRAPHICAL SKETCH

Provide the following information for the key personnel and other significant contributors in the order listed on Form Page 2.
Follow this format for each person. **DO NOT EXCEED FOUR PAGES.**

NAME Oberdorfer, Peninnah eRA COMMONS USER NAME (credential, e.g., agency login)	POSITION TITLE Associate Professor of Pediatrics		
EDUCATION/TRAINING <i>(Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)</i>			
INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY
Chiang Mai University, Chiang Mai, Thailand	M.D.	1984-1990	General Medicine
Chiang Mai University, Chiang Mai, Thailand	Diploma	1994	Pediatrics
Chiang Mai University, Chiang Mai, Thailand	Board Certified Pediatrician	1993-1996	Pediatrics
Centre of Clinical Epidemiology And Biostatistics, Newcastle University, Newcastle, Australia	Master of Medical Sciences	1998-1999	Clinical Epidemiology
Hunter Centre for Health Advancement, Newcastle University, Newcastle, Australia	Doctor of Philosophy	1999-2003	Behavioral Sciences in Relation to Medicine
Chiang Mai University, Chiang Mai, Thailand	Pediatric Infectious Diseases	2004	Pediatric Infectious Diseases

NOTE: The Biographical Sketch may not exceed four pages. Follow the formats and instructions on the attached sample.

A. Positions and Honors. List in chronological order previous positions, concluding with your present position. List any honors. Include present membership on any Federal Government public advisory committee.

Positions and Employment

1990 - 1993	General Physician, Chiangdao Hospital Chiang Mai, Thailand
1993 - 1996	Medical residency in Pediatrics, Chiang Mai University Chiang Mai, Thailand
1996 – present	Lecturer in Pediatric Infectious Diseases, Chiang Mai University Chiang Mai, Thailand
2000 - 2003	Researcher in Behavioral Sciences in Relation to Medicine, Newcastle University, Australia
2002 - 2003	Tutor in Public Health, Faculty of Medicine, Newcastle University, Australia
2004 - present	Principle/co-investigator, Research Institute for Health Sciences, Chiang Mai University, Thailand

Honors

1987	Exchange student at Fukui University, Japan
1987- 1988	Educational Award of the Faculty of Medicine, Chiang Mai University
2001	Cochrane Health Promotion and Public Health, Melbourne, Australia
1997-2003	Royal Thai Government Scholarship
2003-2006	The Thai Research Funding
2004-2006	Mahidol (Thai Royal) Award, Thailand

2005-2007	The Faculty of Medicine Funding for Research
2008-2010	The Thai Research Funding
2009-2014	The Global Fund Round 8 for Tuberculosis in Children

Other Experience and Professional Memberships

1990	Member of the Medical Council of Thailand
1996	Member of the Thai Society of Paediatrics
1996	Member of the Thai Society of Infectious Diseases
2003 - present	Infection Control Committee in Chiang Mai University Hospital
2003 - 2004	Working Team in Medical Curriculum, Faculty of Medicine, Chiang Mai University
2004 - present	Member of the Chiang Mai CEU (Clinical Epidemiology Unit), Faculty of Medicine, Chiang Mai University

B. Selected peer-reviewed publications (in chronological order). Do not include publications submitted or in preparation. For publicly available citations, URLs or PMC submission identification numbers may accompany the full reference; copies of publicly available publications are not accepted as appendix material.

Selected peer-reviewed publications (in chronological order)

1. Thada M, Phakanat A, Napaporn T, **Oberdorfer A**. Incidence and Risk Factors of ROP. Better Perinatal Health in Thailand: Strategic Planning and Intervention (Abstract), *Perinatal Annual Conference 1995*: 90.
2. Juthamas S, **Oberdorfer A**. Ellis Van-Creveld Syndrom. *Chiang Mai Bulletin, 1995*; 34(3): Suppl, 17.
3. Visrutaratna P, Oranratanachai K, **Oberdorfer A**. Congenital Cutis Laxa: A Case Report. *Asian Journal of Radiology 1997*; 3(2): 57-60.
4. Sirisanthana V, **Oberdorfer A**, Boonpala O. Non-typhoidal Salmonella Bacteremia in Children in Northern Thailand. *Journal of Infectious Diseases and Antimicrobiological Agents 1998*; 15(2): 59-63.
5. Louthrenoo W, Norasetthada A, Khunamornpong S, **Oberdorfer A**, Sukitawu W. Childhood Chung-Strauss Syndrome. *Journal of Rheumatology 1999*; 26(6): 1387-93.
6. **Oberdorfer A**, Wiggers J. Environmental Health Officers' Knowledge and Attitudes Towards Infection Control. *Environmental Health 2002*; 2(2): 35-44.
7. **Oberdorfer A**, Wiggers J. Monitoring, Enforcing and Promoting Skin Penetration Guidelines in New South Wales. *Environmental Health 2002*; 2(2): 49-57.
8. **Oberdorfer A**, Oberdorfer AL, Tran DT. Behavioural Interventions for Preventing Hepatitis B and/or C (Protocol). In: *The Cochrane Library 2003*; Issue 1. Oxford: Update Software.
9. **Oberdorfer A**, Wiggers J, Considine R, Bowman J, Cockburn C. Skin Penetration Operators' Knowledge and Attitudes Towards Infection-Control. *The American Journal of Health Behavior 2003*; 27(2): 125-134.
10. **Oberdorfer A**, Wiggers J, Bowman J, Lecathelinais C. Infection-Control Practices Among Tattooists and Body Piercers in Sydney Australia. *The American Journal of Infection Control 2003*; 31: 447-56.

11. **Oberdorfer A**, Wiggers J, Bowman J, Burrows S, Cockburn J, Considine RJ. Monitoring and educational feedback to improve the compliance of tattooists and body piercers with infection-control standards: a randomized controlled trial. *Am J Infect Control* 2004; 32:147-54.
12. **Oberdorfer A**, Sirisanthana V. Situation of HIV infection among children in Thailand In: Loarenoo W, Piboonworachart S, Ukarapol N, edi. *Faculty of Medicine Annual meeting*. Chiang Mai, Sangsil Publisher: 2003:24-5.
13. **Oberdorfer A**, WongCrea P. Outbreaks of chicken pox in the Chiang Mai University hospital: Lessons learned. *Bulletin of Nosocomial Infection Control Group of Thailand* 2004; 14(2):10-20.
14. **Oberdorfer P**. How to help children to adhere well to ARV. In: MOPH and AIDS, Tuberculosis and STDs Office, ed. *Lessons learned on how to promote ARV adherence among people living with HIV/AIDS*. Bangkok, The Agriculture Cooperation Publisher; 2004: 43-64.
15. **Oberdorfer P**. Outbreak investigation. In: Unajuk K, Louthrenoo O, Rengrongrat S, Ukarapong N, Chareonkuan P. edi. *Emergency Pediatrics*, Chiang Mai, Sangsil Publisher; 2005: 249-54.
16. WongCrea P, **Oberdorfer A**. Avian Flu situation at the Chiang Mai university Hospital: Lessons learned. *Bulletin of Nosocomial Infection Control Group of Thailand* 2005; 15(1): 12-27.
17. Kunapun S., Thipfun C, Sriopayo A., Saiood S, **Oberdorfer P**. Outbreak investigation of *Acinetobacter baumannii* at the pediatric intensive care unit, Chiang Mai University Hospital. *Bulletin of Nosocomial Infection Control Group of Thailand* September-December 2005; 15:16-27.
18. **Oberdorfer P**, Pathomthanapong J, Boonpala O, Boonyarit P. Bacterial contamination in the total parenteral nutrition: Outbreak investigations. *Bulletin of Nosocomial Infection Control Group of Thailand*. May-Aug 2005; 15(2):14-24.
19. **Oberdorfer P**. How to help HIV-infected adolescents to adhere well with antiretroviral therapy. *Thai Journal of Pediatrics* 2005; 44(3): 159-164.
20. **Oberdorfer P**. Barriers of disclosure of HIV/AIDS status to Thai children. *Thai Journal of Pediatrics* 2005; 44: 176-81.
21. Puthanakit T, **Oberdorfer A**, Akarathum N, Kanjanavanit S, Wannarit P, Sirisanthana T, Sirisanthana V. Efficacy of highly active antiretroviral therapies in HIV-infected children participating in Thailand's National access to antiretroviral program. *Clin Infect Dis* 2005; 41:100-7.
22. Puthanakit T, **Oberdorfer P**, Punjaisee S, Wannarit P, Sirisanthana T, Sirisanthana V. Immune reconstitution syndrome due to bacillus calmette-guerin after initiation of antiretroviral therapy in children with HIV infection. *Clin Infect Dis* 2005; 41: 1049-52.
23. Puthanakit T, **Oberdorfer P**, Akarathum N, Wannarit P, Sirisanthana T, Sirisanthana V. Immune reconstitution syndrome after highly active antiretroviral therapy in HIV-infected Thai children. *Pediatr Inf Dis J* 2006; 25:53-8.
24. **Oberdorfer P**, Puthanakit T, Louthrenoo O, Charnsil C, Sirisanthana V, Sirisanthana T. Disclosure of HIV/AIDS diagnosis to HIV-infected children in Thailand. *J Paediatr Child Health* 2006; 42: 283-8.
25. **Oberdorfer P**. Disclosure of HIV /AIDS status to children. In: Kerdpanich A, Lohlekla R, V Wattanaveragej V, Chotepitthayasunon T. edi, Bangkok: Rongsil Publisher ;2006: 133-9.
26. **Oberdorfer P**, Chaiwong N, Fupinwong S. Three children who contacted to pulmonary tuberculosis: Case report. *Thai Journal of Pediatrics* 2006. 45: 63-67.

27. **Oberdorfer P**, Sennun S, Wongnum N, Sirisanthana V. Counseling of HIV-infected pre-adolescents and adolescents at the antiretroviral clinic, Chiang Mai University Hospital. *Thai Journal of Pediatrics* 2006; 45(2): 95-100.
28. Mecome J, **Oberdorfer P**. Causative bacteria and antimicrobial susceptibility pattern in oncologic patients with febrile neutropenia at Chiang Mai University Hospital between 2002 - 2004. *Thai Journal of Pediatrics* 2006; 45(3): 169-178.
29. **Oberdorfer P**, Sriboonmak N. Bacteremia in HIV-infected children at the Chiang Mai University Hospital. *Thai Journal of Pediatrics*. 2006; 45:294-301.
30. **Oberdorfer P**, Ruananukun K. Causative organisms and clinical manifestations of community-acquired bacteremia in children aged between 3 months to 3 years at the Chiang Mai University Hospital. *Thai Journal of Pediatrics*. 2006; 45:242-253.
31. Fakthongyoo A, Oberdorfer P, Khunyodying W, Phanta B, Suyaserb S, Anumathanggul A. Outbreak of Measles along the boarder Umpang Hospital, Tak province. *Thai Journal of Pediatrics*. 2006; 45:294-301.
32. Puthanakit T, Aupibul L, **Oberdorfer P**, Akarathum N, Kanjananit S, Wannarit P, Sirisanthana T, Sirisanthana V. Hospitalization and mortality of HIV-infected children after receiving highly active antiretroviral therapy. *Clin Infect Dis* 2007; 44(4): 599-604.
33. Puthanakit T, Aupibul L, **Oberdorfer P**, Akarathum N, Kanjananit S, Wannarit P, Sirisanthana T, Sirisanthana V. Hospitalization and mortality of HIV-infected children after receiving highly active antiretroviral therapy. *Clin Infect Dis* 2007; 44: 599-604.
34. Aupibul L, Sirisanthana V, Wansom T, **Oberdorfer P**. Invasive Hemophilus influenzae type b disease in children hospitalized at the Chiang Mai University Hospital between 1996 and 2004. *Thai Journal of Pediatrics* 2007; 46:27-35.
35. Wongkaewpothong P, **Oberdorfer P**. Prevalence, predisposing factors and mortality rate of invasive fungal infection in children at the Chiang Mai University Hospital. *Thai Journal of Pediatrics*. 2550; 47(2):116-33.
36. Akkaratham K, Sonsuwan N, **Oberdorfer P**. Otitis media among HIV-infected children in Maharaj Nakhon Chiang Mai Hospital, Thailand. *Thai J Pediatr*. 2007; 47(2):127-33.
37. Puthanakit T, Aupibul L, **Oberdorfer P**, Akarathum N, Kanjanavanit S, Wannarit P, Sirisanthana T, Sirisanthana V. Sustained immunologic and virologic efficacy after 4 years of highly active antiretroviral therapy in human immunodeficiency virus-infected children in Thailand. *Pediatr Inf Dis J* 2007; 26:953-6.
38. Sittiwangkul R, Pongprot Y, Silvilirat S, **Oberdorfer P**, Sirisanthana V. Acute fulminant myocarditis in scrub typhus. *Ann Trop Paediat* 2008; 28:149-54.
39. **Oberdorfer P**, Washington D, Jittamala P. An Human Immunodeficiency Virus-infected boy with Stevens-Johnson Syndrome caused by Nevirapine. *Pediatr Infect Dis J*. 2008 May 2. Letter to editors [Epub ahead of print]
40. **Oberdorfer P**, Sittiwangkul R, Puthanakit T, Pongprot Y, Sirisanthana V. Dilated cardiomyopathy in three HIV-infected children after initiation of antiretroviral therapy. *Pediatrics International* 2008; 50: 251-4.
41. **Oberdorfer P**, Louthrenoo O, Puthanakit T, Sirisanthana V, Sirisanthana T. Quality of life among HIV-infected children in Thailand. *J Int Assoc Physicians AIDS Care* 2008 May 6. [Epub ahead of print]
42. ชูสิทธิ์ สุปิ่น , เพณินาท์ โอเบอร์ดอร์เฟอร์. สาเหตุและลักษณะอาการทางคลินิกของผู้ป่วยเด็กโรคเลือดจางธาลัสซีเมีย หลังการตัดม้ามที่เข้ารับการรักษาในโรงพยาบาลมหาราชนครเชียงใหม่. วารสารกุมารเวชศาสตร์ 2551; 47: 52-9.

43. **Oberdorfer P**, Washington D, Jittamala P. An human immunodeficiency virus-infected boy with Stevens-Johnson syndrome caused by nevirapine. Letter to editors. *Pediatr Infect Dis J*. 2008; 27:572.
44. เสาวลักษณ์ ฟูปีนวงศ์ , เพณินาห์ โอเบอร์ดอร์เฟอร์. อุบัติเหตุสัมผัสเลือดและสารคัดหลั่งในโรงพยาบาลมหาวิทยาลัยเชียงใหม่. *จุลสารชมรมควบคุมโรคติดต่อในโรงพยาบาลแห่งประเทศไทย* 2008; 18: 5-12.
45. Visaiprom C, Chaiwong N, Fupinwong S, **Oberdorfer P**. Outcomes and associated factors of children who contact to AFB positive pulmonary tuberculosis patients in the household. *Thai J Pediatr* 2009; 48: 77-85.
46. Jiraporn Suwanteerangkul, Suwat Chariyalertsak, **Peninnah Oberdorfer**, Darawan Thapinta, Albert W Wu, Avina Sarna, Philip Gues. Satisfaction with peer educators among HIV infected persons. *Chiang Mai Medical Journal* 2009; 48 (3):97-106.
47. **Oberdorfer P**, Washington C, Katanyuwong K, Jittamala P. Progressive Multifocal Leukoencephalopathy in Hiv-Infected Children: A Case Report and Literature Review. *International Journal of Pediatrics* 2009. (in press).
48. Lee B, **Oberdorfer P**. Risk-taking behaviors among Vertically HIV-Infected Adolescents in Northern Thailand. *J Int Assoc Physicians AIDS Care (Chic Ill)*. 2009. (in press).
49. **Oberdorfer P**, Washington C. H., Katanyuwong K, Jittamala P. Progressive multifocal leukoencephalopathy in HIV-infected children: A case report and literature review. *International Journal of pediatrics* 2009 (inpress).
50. **Peninnah Oberdorfer**, Natthida Pongwilairat, Charles H Washington. Nosocomial infections among pediatric patients with neoplastic diseases. *International Journal of Pediatrics* 2009 (Inpress).

Presentation

1. Puthanakit T, **Oberdorfer A**, Akarathum N, Kanjanavanit S, Wannarit P, Chaiwarith R, Sirisanthana T, Sirisanthana V. Effectiveness of NNRTI-based HAART in Antiretroviral-native HIV-infected Children Participating in Thailand's National Access Program: 72-week result. Oral presentation 12th Conference on Retroviruses and Opportunistic Infections. Feb 22-25, 2005. Hynes Convention Center, Boston, Massachusetts, USA.
2. **Oberdorfer A**, Chariyalertsak S, Thapinta D, Suwantherangoon J, Guest P, Wu A, Sarna A. Exploring sexual behavior of people living with HIV prior to HAART: experiences from Thailand. Oral presentation (Abstract no. Tu0a0404) at the 3rd IAS Conference on HIV Pathogenesis and Treatment. July 24-27, 2005. Rio de Janeiro, Brazil.
3. **Oberdorfer A**, Louthrenoo O, Puthanakit T, Sirisanthana V, Sirisanthana T. Quality of Life among HIV-Infected Children receiving HAART in Thailand. Poster exhibition (Abstract no. MoPe9.2C17) at the 3rd IAS Conference on HIV Pathogenesis and Treatment. July 24-27, 2005. Rio de Janeiro, Brazil.
4. Chariyalertsak S, **Oberdorfer P**, Suwanteerangkul J, Thapinta D, Sarna A, Guest P, Wu A. Improved socioeconomic status and quality of life, and decreased hospitalization rates among patients in Thailand: One year after initiating HAART. Poster presentation (THPDD06). The XVI International AIDS Conference, Toronto, Canada 13-18 August 2006.

5. **Oberdorfer P**, Chariyalertsak S, Thapinta D, Suwanteerangkul J, Guest P, Wu A, Sarna A. Changes in sexual behavior of people living with HIV after 12 months of antiretroviral therapy: Experiences from Thailand. Poster Presentation (WEPE0824). The XVI International AIDS Conference, Toronto, Canada 13-18 August 2006.
6. **Oberdorfer P**, Suwanteerangkul J, Thapinta D, Sarna A, Guest P, Wu A, Chariyalertsak S. Effectiveness of a peer-based intervention to promote ARV adherence in Thailand. (poster Presentation) The XVI International AIDS Conference, Toronto, Canada 13-18 August 2006.
7. Chariyalertsak S, Oberdopher P, Thapinta D, Suwantherangkul J, Sarna A, Guest P, Wu A. **Baseline markers for predicting short-term mortality among patients initiating HAART in Thailand.**(poster Presentation) The XVI International AIDS Conference, Toronto, Canada 13-18 August 2006.
8. Pongprot Y, Sittiwangkul R, Sirisanthana V, **Oberdorfer P**. Effect of highly active antiretroviral therapy (HAART) on cardiac structure and function in HIV-infected children. presented at “The first Asia-Pacific Congress of Pediatric Cardiology and Cardiac Surgery”, Nov 1-4th, 2006, Central Sofitel Plaza Hotel, Bangkok, Thailand.
9. Leepethacharat K, **Oberdorfer P**. Acinetobacter baumannii infection and colonization among pediatric patients. (poster number : GN46) will be presented at “6th International Symposium on Antimicrobial Agents and Resistance March 7-9, 2007, Raffles City Convention Center, Singapore.
10. Chareewit N, **Oberdorfer P**. Nosocomial infections among pediatric patients with neoplastic diseases. (poster number: EI33) will be presented at “6th International Symposium on Antimicrobial Agents and Resistance March 7-9, 2007, Raffles City Convention Center, Singapore.
11. **Oberdorfer A**, Aupibul L, Puthanakit T, Akarathum N, Kanjanavanit S, Wannarit P, Sirisanthana T, Sirisanthana V. Long-term effectiveness of NNRTI-based HAART in antiretroviral-naive HIV-infected children participating in Thailand's national access program: 192-week result. Poster presentation ([Link to the abstract and poster](#)). The 4th IAS Conference on HIV Pathogenesis and Treatment. July 24-27, 2007 Sydney, Australia.
12. **Oberdorfer P**, Phuthanakit T, Louthrenoo O, Charnsil C, Sirisanthana V, Sirisanthana T. Effectiveness of a “5-step intervention technique” for disclosure of HIV status to HIV-infected children. Poster discussion presentation ([Link to the abstract and poster](#)). The 4th IAS Conference on HIV Pathogenesis and Treatment. July 24-27, 2007 Sydney, Australia.
13. Sittiwangkul R, Pongprot Y, Silviliarat S, **Oberdorfer P**, Jittamala P, Sirisanthana V. Fulminant myocarditis caused by scrub typhus in children. Free paper presentation, 5Th World Congress of the World Society for Pediatric Infectious Diseases. Bangkok,Thailand, Nov 15-18, 2007 (Abstract page no. 54).
14. **Oberdorfer P**, Jittamala P, Fupinwong S, Chaiwong N. Contact investigations among children who had contact with household members with tuberculosis. Free paper presentation, 5Th World Congress of the World Society for Pediatric Infectious Diseases. Bangkok,Thailand, Nov 15-18, 2007 (Abstract page no. 29).
15. Chariyalertsak S, **Oberdorfer P**, Suwanteerangkul J, Thapinta D, Wu A. Prevalence of lipodystrophy after 3 years of WHO first line ART and its impact on quality of life and negative perceptions of ART in Thailand. Poster presentation at "The 17th International AIDS Conference" August 3-8, 2008. Mexico City.

16. Lee B, **Oberdorfer P.** Risk taking behaviors among vertically HIV-infected and HIV-negative teens in northern Thailand.
Oral presentation at "The 10th International Congress of Behavioral Medicing" August 27-30, 2008. Japan.
17. Lee B, **Oberdorfer P.** Prevalence of depression among vertically-HIV-infected and HIV-negative Thai adolescents. Poster presentation at "The 10th International Congress of Behavioral Medicing" August 27-30, 2008. Japan.
18. **Oberdorfer P,** Charnsil C, Louthrenoo O, Sirivatanapa P, Sirisanthana V. What HIV-infected adolescents think and feel about moving to an adult HIV-clinic. Poster presentation at 5th IAS Conference on HIV Pathogenesis, Treatment and Prevention, 19-22 July 2009, Cape Town, South Africa.
19. Washington CH, **Oberdorfer P.** Stigma in perinatally HIV-infected adolescents. Poster presentation at 5th IAS Conference on HIV Pathogenesis, Treatment and Prevention, 19-22 July 2009, Cape Town, South Africa.

C. Research Support. List selected ongoing or completed (during the last three years) research projects (federal and non-federal support). Begin with the projects that are most relevant to the research proposed in this application. Briefly indicate the overall goals of the projects and your role (e.g. PI, Co-Investigator, Consultant) in the research project. Do not list award amounts or percent effort in projects.

On Going Research Support

U01 AI41089 Puthanakit (PI) 12/1/05-12/31/06

PACTG P1032: Phase II study of the pharmacokinetics of Nevirapine and the incidence of Nevirapine resistance mutations in HIV-infected women receiving a single intrapartum dose of Nevirapine with the concomitant administration of Zidovudine/ Didanosine or Zidovudine/ Didanosine/Lopinavir/ Ritonavir.

Goal: 1. Study of the phamacokinetics of nevirapine
2. To reduce the incidence of nevirapine resistance

Role: Co-Investigator

U01 AI41089 Puthanakit (PI) 3/1/06-12/31/06

PACTG P1054: Assessment of Safety and Toxicity among Infants Born to HIV-1-infected Women Enrolled in Antiretroviral Treatment Protocols in Diverse Areas of the World.

Role: Co-Investigator

5 R01 TW006187 Puthanakit T. (PI) 9/24/02-6/30/07

FIC/NHLBI/OBSSR

Effect of the HIV epidemic on children in Thailand

To characterize the natural history of HIV-infected children in Thailand and to characterized psychosocial problems of school-aged children in Thailand

Role: Co-Investigator

5 R01 TW006187 Puthanakit (PI) 9/24/02-6/30/07

FIC/NHLBI/OBSSR

Effect of the HIV epidemic on children in Thailand

To characterize the natural history of HIV-infected children in Thailand and to characterized psychosocial problems of school-aged children in Thailand

Role: Co- Investigator

TB06-S-U-14 Oberdorfer (PI) 5/1/05-5/1/07

Global fund

Contacts investigation of Tuberculosis

Role: Principal Investigator

RMU5080027 Oberdorfer (PI) 31/1/08-31/7/11

The Thailand Research fund

The development and effectiveness of an appropriate strategy for the transition process of adolescents with perinatally acquired HIV from pediatric to adult care.

Role: Principal Investigator

08JAN281147 Oberdorfer (PI) 11/2/08-11/2/09

Faculty of Medicine

Stigma and societal isolation in perinatally-infected HIV-positive Thai adolescents

Role: Principal Investigator

Completed Research Support.

Oberdorfer P.(PI) - 11/1/04-5/1/05

The Thailand Research Fund - Senior Research Scholar – Thira Sirisanthana

Health-related Quality of Life among HIV-infected Children

To assess QOL among HIV-infected children receiving HAART

Role: Principal investigator

MRG4780124 Oberdorfer P.(PI) 7/1/04-7/1/06

The Ministry of Education and The Thailand Research Fund of the Royal Thai Government

Disclosure of HIV/AIDS to HIV-infected children in Thailand

Goal: 1. To determine disclosure patterns of HIV/AIDS status to HIV-infected children.

2. To develop disclosure guidelines for Thai children

Role: Principal investigator

AI03.621A Chariyalertsak (PI) 5/1/05-12/31/05

The Population Council

Reducing drop-outs and increasing adherence-rates among PLHA on HAART in Northern Thailand

Role: Co-Investigator

UNC-CH#5-3552 Chariyalertsak (PI) 5/1/05-12/31/05

GPO-A-00-03-00003-00

The Population Council

Sexual risk behavior among PLHA on HAART in North Thailand

Role: Co-Investigator