

# BIBLIOGRAPHY, HENRY WILDE

(Published papers = black

Books or chapters in textbooks = red

evaluations = green;

invited speaker and/or conference committee members = blue.

## 2016

Wilde H, Lumlertdacha B, Meslin FX, Ghai S, Hemachudha T.  
Worldwide rabies deaths prevention. Focus on the current inadequacies in postexposure prophylaxis of animal bite victims. Vaccine. 2016 Jan 4;34(2):187-9. PMID: 26626211

2015

Wilde H. Invited speaker, WHO Collaborating Centers, Rabies Expert Meeting. Followed by FAO Conference on worldwide dog rabies eradication plan by, Geneva, December 9-11

Riesland NJ, Wilde H. Expert Review of Evidence Bases for Managing Monkey Bites in Travelers. J Travel Med. 2015 Jul-Aug;22(4):259-62. No abstract available. PMID: 26031198

Wilde H, Hemachudha T. The "Milwaukee protocol" for treatment of human rabies is no longer valid. Pediatr Infect Dis J. 2015; 34(6):678-9. PMID: 25970115

## 2014

Wilde H, Gollogly JG Health and social welfare of expatriates in Southeast Asia. Travel Med Infect Dis; 2014; 12:102-5. PMID: 23916263

Wilde H. Invited Participant. Myanmar-Chula Collaborative Workshop. Yangon University of Medicine. February 17-18, 2014.

Wilde H, Invited Speaker, APTHC 2014. Rabies New Directions: Can Rabies PEP be extended to peripheral clinics in Canine Endemic regions with not present PEP Capabilities.

Wilde H. Invited Speaker. International Congress on Medical Virology. Bangkok 5-7 November 2014. Reduce continuing high rabies death in poor regions by extending PEP to the clinic level.

Wilde H. Invited Speaker. National Workshop on Human Rabies. Dhaka, Bangladesh. 21-22 April 2014. Chair and Review of current Developments in Rabies Prevention

## 2013

**Wilde H, Gollogly JG. Health and social welfare of expatriates in southeast Asia. Travel Med Infect Dis. 2013;12:102-5. PMID 23916263**

Saraya A, Mahavithakanont A, Shuangshoti S, Sittidetboripat N, Deesudchit T, Callahan M, Wacharapluesadee S, Wilde H, Hemachudha T Autoimmune causes of encephalitis syndrome in Thailand: prospective study of 103 patients. BMC Neurol. 2013; 20;13:150. PMID: 24139084

Tampanya V, Wilde H, Siriyasatien P, Phumee A, Kraivichian K, Chusri S, Noppakun N, Vibhagool A, Sanprasert . Detection of Leishmania siamensis DNA in saliva by polymerase chain reaction. Am J Trop Med Hyg. 2013 Nov;89: 899-905. PMID: 24062485

Wilde H, Wacharapluesadee S, Saraya A, Lumlertdacha B, Hemachudha T. Human rabies prevention (comment from a canine-rabies-endemic region).  
J Travel Med. 2013 May-Jun;20(3):139-42. PMID: 23577857

Wilde H. Rabies post-exposure management. current issues for Alaskan travelers to Asia.  
Alaska Med. 2013 Sep;54:33-6. No abstract available. PMID: 26043487

## 2012

**Panel Discussion of Millwaukee Protocol (Curing Rabies). With Drs Willoughby, Ruprecht and Wilde. Invited speakers.**

**Rabies in the Americas (RITA) Invited speaker. Sao Paulo Brazil 14 – 18 October 2012.**

**WHO Consultation on rabies, Invited delegate and speaker. Geneva 18-20 September 2012**

**International Conference on Neglected Tropical Diseases. Dhaka 1-2 September 2012 invited speaker and recipient of “ Received Life time award for work in rabies control by Indian Public Health Association. ”.**

**14<sup>th</sup> National Conference on Rabies. Invited speaker. Kolkata 7-8 July 2012**

**Chinese Preventive Medicine Association Rabies conference in Beijing invited speaker. 16-18 May 2012 Hemachudha T and Henry Wilde invited speakers.**

Wilde H, Hemachudha T, Wacharapluesadee S, Lumlertdacha B, Tepsumethanon V. Rabies in Asia: the classical zoonosis.  
Curr Top Microbiol Immunol. 2013;365:185-203. PMID: 2267803

Wilde H. 15<sup>th</sup> ICID Congress June 13-16, 2012 at Bangkok. Invited speaker. Panel discussion on Rabies and Encephalitis.

Wilde H. Editorial Commentary: Rabies postexposure vaccination: are antibody responses adequate? Clin Infect Dis 2012; 55: 206-8.

Wilde H, Wacharapluesadee S, Hemachudha T. Currently approved post-exposure rabies prophylaxis regimens. Travel Med Infect Dis. 2012  
PMID:22578883

Wilde H Editorial commentary: rabies postexposure vaccination: are antibody responses adequate? Clin Infect Dis. 2012; 55 :206-8. PMID: 22550116

Khawplod P, Jaijaroensup W, Sawangvaree A, Prakongsri S, Wilde H. One clinic visit for pre-exposure rabies vaccination (a preliminary one year study). Vaccine. 2012 Apr 19;30(19):2918-20. PMID:22178519

## 2011

Wilde H, Lumlertdacha B. Rabies research in resource-poor countries. Adv Virus Res. 2011;79:449-55. PMID: 21601059

Shantavasinkul P, Wilde H. Postexposure prophylaxis for rabies in resource-limited/poor countries. Adv Virus Res. 2011;79:291-307. PMID:2160105

**Wilde H. FACING A DEADLY EPIDEMIC WHO Consultation regarding Nipah virus outbreaks. Asian Biomedicine, Bangkok June 2011)**

**Wilde H. Invited Speaker. Rabies, New Developments and Remaining Issues. Plenary Lecture, 9<sup>th</sup> Intern Congress of Pediatric Infectious Diseases, Bangkok October 18-20,2011**

**Wilde H. Rabes Research in Thailand. Symposium at Kasertsart University, Bangkok 23 August 2010**

**Invited Speaker. Wilde H. Participant of Workshop. Emerging Pandemic Threats; Animal Stakeholders Awareness Meeting in Southeast Asia. OIE/USAID at Bangkok 20-21 January 2011.**

**Wilde H, Hemachudha T, Khawplod P. Directions in Rabies. Med J of India. 2011 (IN PRINT)**

Wilde H. Invited speaker and chair for Zoonotic disease session. **Rabies, an expanding zoonosis in Asia.** "One Health 2011 Congress" . Melbourne, Australia February 14-16,2011.

Wilde H and Lumlertdache B. **Rabies Research in resources poor countries.** In: Rabies Research. Editor A Jackson, Elsevier Inc. 2011 IN PRINT)

Shantavasinkul P and Wilde H. **Post-exposure prophylaxis for rabies in resources poor countries.** In: Rabies Research. Editor A Jackson, Elsevier Inc 2011 IN PRINT)

## 2010

Invited speaker. **Review of current developments and controversies in Rabies.** Indonesian Infectious Disease Congress, November 5-6 2010, Jakarta.

Multilateral Emerging Infectious Disease Conference, US, Thai Military and US-CDC. Bangkok 3-5 August 29010

Australian Embassy Medical Officers Conference for Asia Pacific Region. Invited Speaker **"What is new and controversial in rabies and other zoonoses. Invited speaker.** Australian Embassy Bangkok August 24-26.

Suankratay C, Suwanpimolkul G, Wilde H, Siriyasatien P. **Autochthonous visceral leishmaniasis in a human immunodeficiency virus (HIV)-infected patient: the first in thailand and review of the literature.** Am J Trop Med Hyg. 2010 Jan;82(1):4-8. Review.

Wilde H, Hemachudha T, epsumethanon V, Lumlertdacha B, et al Worksho on Rabies. Umayana University, Denpasar, Bali Jan 24-7

Wilde H. Hemachudha T. Report to Bali Government on outcome of rabies meeting and recommendations for management of current epidemic. March 2010

Shantavasinkul P, Tantawichien T, Wilde H, Sawangvaree A, Kumchat A, Ruksaket N, Lohsoonthorn V, Khawplod P, Tantawichien T. **Postexposure rabies prophylaxis completed in 1 week: preliminary study.** Clin Infect Dis. 2010 Jan 1;50(1):56-60.

Shantavasinkul P, Tantawichien T, Wacharapluesadee S, Jeamanukoolkit A, Udomchaisakul P, Chattranukulchai P, Wongsaroj P, Khawplod P, Wilde H, Hemachudha T. **Failure of rabies postexposure prophylaxis in patients presenting with unusual manifestations.** Clin Infect Dis. 2010 Jan 1;50(1):77-9.

Shantavasinkul P, Tantawichien T, Wacharapluesadee S, Jeamanukoolkit A, Udomchaisakul P, Chattranukulchai P, Wongsaroj P, Khawplod P, Wilde H, Hemachudha T. Failure of rabies postexposure prophylaxis in patients presenting with unusual manifestations. Clin Infect Dis. 2010 Jan 1;50(1):77-9.

## 2009

Wilde H, Khawplod P, Hemachudha T **Post-exposure rabies prophylaxis in patients with AIDS.** Vaccine. 2009 Aug 11.

G.M. Baer. Obituary. Vaccine 2009 (IN PRINT)

Wilde H. Rabies lecture. Emerging Zoonoses Congress. Vienna (invited speaker) 13-16 Feb 2009.

Wilde H, Hemachudha T. Rabies. Tropical Diseases in Travelers. (Edit: Eli Schwartz) Blackwell 2009

Wilde H. What is New. Rabies In Asia Conference (Vietnam MOPH). Hanoi September 9-11 Aug 2009.

Wilde H. Contraversies in Rabies. 3<sup>rd</sup> Global Congress on Vaccines. Singapore 4-6 October 2009.

Wilde H. WHO Expert Committee Meeting. Member. Geneva 7-11, 2009

Wilde H. Rabies, Invited speaker. Emerging Diseases and Surveillance Conference. Vienna, February 13-16, 2009.

Wilde H. Network for WHO Collaborating Centers meeting in Ayuthia, Thailand. 25-26 Feb 2009

## 2011

Wilde H. Chair, Zoonotic disease session. **Rabies, an expanding zoonosis in Asia.** "One Health 2011 Congress" . Melbourne, Australia February 14-16,2011.

Wilde H and Lumlertdache B. **Rabies Research in resources poor countries.** In: Rabies Research. Editor A Jackson, Elsevier Inc. 2011 IN PRINT)

Shantavasinkul P and Wilde H. **Post-exposure prophylaxis for rabies in resources poor countries.** In: Rabies Research. Editor A Jackson, Elsevier Inc 2011 IN PRINT)

## 2010

Invited speaker. **Review of current developments and controversies in Rabies.** Indonesian Infectious Disease Congress, November 5-6 2010, Jakarta.

Multilateral Emerging Infectious Disease Conference, US, Thai Military and US-CDC. Bangkok 3-5 August 2010

Australian Embassy Medical Officers Conference for Asia Pacific Region. Invited Speaker "**What is new and controversial in rabies and other zoonoses.** Invited speaker. Australian Embassy Bangkok August 24-26.

Suankratay C, Suwanpimolkul G, Wilde H, Siriyasatien P. **Autochthonous visceral leishmaniasis in a human immunodeficiency virus (HIV)-infected patient: the first in thailand and review of the literature.** Am J Trop Med Hyg. 2010 Jan;82(1):4-8. Review.

**Wilde H, Hemachudha T,epsumethanon V, Lumlertdacha B, et al Worksho on Rabies. Umayana University, Denpasar, Bali Jan 24-7**

Wilde H. Hemachudha T. Report to Bali Government on outcome of rabies meeting and recommendations for management of current epidemic. March 2010

Shantavasinkul P, Tantawichien T, Wilde H, Sawangvaree A, Kumchat A, Ruksaket N, Lohsoonthorn V, Khawplod P, Tantawichien T. **Postexposure rabies prophylaxis completed in 1 week: preliminary study.** Clin Infect Dis. 2010 Jan 1;50(1):56-60.

Shantavasinkul P, Tantawichien T, Wacharapluesadee S, Jeamanukoolkit A, Udomchaisakul P, Chattranukulchai P, Wongsaroj P, Khawplod P, Wilde H, Hemachudha T. **Failure of rabies postexposure prophylaxis in patients presenting with unusual manifestations.** Clin Infect Dis. 2010 Jan 1;50(1):77-9.

Shantavasinkul P, Tantawichien T, Wacharapluesadee S, Jeamanukoolkit A, Udomchaisakul P, Chattranukulchai P, Wongsaroj P, Khawplod P, Wilde H, Hemachudha T. **Failure of rabies postexposure prophylaxis in patients presenting with unusual manifestations.** Clin Infect Dis. 2010 Jan 1;50(1):77-9.

## 2009

Wilde H, Khawplod P, Hemachudha T **Post-exposure rabies prophylaxis in patients with AIDS.** Vaccine. 2009 Aug 11.

G.M. Baer. Obituary. Vaccine 2009 (IN PRINT)

Wilde H. Rabies lecture. Emerging Zoonoses Congress. Vienna 13-16 Feb 2009.

Wilde H, Hemachudha T. Rabies. Tropical Diseases in Travelers. (Edit: Eli Schwartz) Blackwell 2009

Wilde H. What is New. Rabies In Asia Conference (Vietnam MOPH). Hanoi September 9-11 Aug 2009.

Wilde H. Contraversies in Rabies. 3<sup>rd</sup> Global Congress on Vaccines. Singapore 4-6 October 2009.

Wilde H. WHO Expert Committee Meeting. Member. Geneva 7-11, 2009

Wilde H. Rabies, Invited speaker. Emerging Diseases and Surveillance Conference. Vienna, February 13-16, 2009.

Wilde H. Network for WHO Collaborating Centers meeting in Ayuthia, Thailand. 25-26 Feb 2009

Wilde H, Hemachudha T. **Rabies vaccination in Japan.** Letter. Vaccine 2009; 27: 181.

2008

Wilde H, Wacharapluesadee S, Hemachudha T and Tepsumethanon V. **Rabies**. In: Kris Heggenhougen and Stella Quah, editors International Encyclopedia of Public Health, Vol 5. San Diego: Academic Press; 2008. pp. 463-470.

Laothamatas J, Wacharapluesadee S, Lumlertdacha B, Ampawong S, Tepsumethanon V, Shuangshoti S, Phumesin P, Asavaphatiboon S, Worapruengkjaru L, Avihingsanon Y, Israsena N, Lafon M, Wilde H, Hemachudha T. **Furious and paralytic rabies of canine origin: neuroimaging with virological and cytokine studies**. J Neurovirol. 2008 Apr;14(2):119-29.

Khawplod P, Wilde H, Sriaroon C, Chomchey P, Kamoltham T, Sitprija V. Noe **One or three intradermal injections within one week for rabies pre-exposure immunization**. Dev Biol (Basel) 2008; 131: 393-401

Wilde H. The **“Yellow Rain” controversy: are there lessons from the past?**. Asian Biomed 2008; 2: 421-429.

**Wilde H, Wacharapluesadee S, Hemachudha T, Tepsumethanon V. Rabies. Encyclopedia of Public Health. Editor HK Heggenhaugen. Academic Press. San Diego, Cal. 2008**

Wilde H. What is new in rabies. Invited speaker. Joint Inf Dis Congress of Royal Coll Infect Dis (UK) and Infectious Disease Society of Pakistan. Karach November 10-13, 2008

**Danabhand Phiboombhanakit, Chusana Suankratai et al. (Chapter by Henry Wilde) Atlas of Infectious Diseases. Infectious Diseases Society of Thailand. Holistic Publishing Co, Bangkok 2008**

Wilde H. Post-exposure treatment failures in rabies. Invited speaker. Red Cross Conference on Rabies. Narai Hotel, Bangkok September 11-12 ,2008

Wilde H, Hemachudha T, Jackson A. **Viewpoint: management of human rabies**. Trans Royal Soc Trop Med Hyg (UK) 2008; 04;102: 979-982.

Wilde H. **Acute demyelinating encephalomyelitis due to neural antirabies vaccine (Correspondence)**. J Travel Med 2008; 15: 249.

**Wilde H, Hemachudha T. Rabies Vaccines. In: Travelers Vaccines. Eds: J.N. Zuckerman and E.C.Jong. Decker 2<sup>nd</sup> edi 2008**

Wilde H. **Doctors: their occasional mistakes, lapses and mishaps**. Asian Biomed. 2008; 2: 349.

Wilde H. **How do we execute a condemned criminal humanely? Should physicians or nurses be involved? Should we do it at all?** Asian Biomed 2008; 2: 165-167.

Tepsumethanon T, Wilde H, Sitprija V. **Ten-day observation of live rabies suspected dogs.** Towards the elimination of rabies in Eurasia. Dev Biol Basel 2008; 131: 543-546

[Wilde H, Invited speaker on rabies and enteric fever issues. Conduct workshop. CME Course in Travel Medicine, University of Washington, May 2-4, 2008](#)

Fangtham M, Wilde H. **Emergence of Salmonella paratyphi A as a major cause of enteric fever.** J Travel Med 2008; 15: 372-379. (Winner best review article of 2009)

Laothamatas J, Wacharapluesadee S, Lumlerdacha B, Ampawong S, Tepsumethanon V, Shunangshoti S, Phumesin P, Asavaphatiboon S, Worapruengkarn L, Avihingsanon Y, Israsena N, Lafon M, Wilde H, Hemachudha T. **Furious and paralytic rabies of canine origin: neuroimaging with virological and cytokine studies.** J Neurovirol 2008; 14: 119-129

2007

Suandork P, Pancharoen C, Kumparasart S, Sungdee A, Pattamadilok S, Sawanpanyalert P, Thisyakorn U, Wilde H. **Accelerated neutralizing immune response to rabies vaccination six months after a single pre-exposure intramuscular dose.** Asian Biomed 2007; 1: 211-12

[Henry Wilde, invited speaker. Thai Red Cross sponsored course on Travel Medicine. Asia Hotel, Bangkok, Jan 24, 2007](#)

Suwansrinon K, Jaijaroensook W, Wilde H, Benjavongkulchai M, Sriaroon C, Sitprija V. **Sex and age related differences in rabies immunoglobulin hypersensitivity.** Transact R Soc Trop Med Hyg 2007;101: 206-8.

Wilde H, **Enteric fever due to Salmonella paratyphi A, A neglected and emerging problem.** Vaccine 2007; 25: 5246-7.

Wilde H, Suankrattai C. **There is a need for antigen-based rapid diagnostic tests to identify common acute tropical illnesses.** J Travel Med 2007; 14: 254-8.

Chew J, Wilde H. **Management of severe bites from orangutan.** Asian Biomed 2007;411=414

Wilde H. Invited speaker. RIACON-2007 (Conference on rabies in Asia foundation) 3-4 March 2007, Bangalore, India.

Petwijit T, Desudchit T, Punahitanonda S, Wacharapluesadee S, Wilde H, Hemachudha T. **A prospective study of enterovirus infection in Thai infants presenting with sepsis.** Asian Biomed. 2007; 1: 61-68

Wilde H. Invited speaker. Typhoid fever; a neglected disease. Foundation Merieux Conferenc 2-4 April 2007. Veyrier du Lac, France.

Wilde H. Invited speaker. Towards the elimination of rabies in Europe. (Joint DIE/WHO/EU International Conference). Paris 27-30, 2007

Khawplod P, Wilde H, Benjavongkulchai M, Sriaroon C, Chomchey P. **Immunogenicity study of abbreviated rabies preexposure vaccination schedules.** J Travel Med 2007; 14: 173-6.

Wilde H, Hemachudha T, Khawplod P, Tepsumethanon V, Wacharapluesadee S, Lumlertdacha B. **Rabies 2007: Perspective from Asia.** Asian Biomed 2007; 1: 345-357.

Wilde H. **Failure of post-exposure rabies prophylaxis.** Vaccine 2007; 25: 7605-9

Suwansrinon K, Wilde H. Best poster award: survival of neutralizing antibody in previously rabies vaccinated subjects. 10<sup>th</sup> Conference of the International Society of Travel Medicine, Vancouver, Canada May 20-24, 2007

Hemachudha T, Wilde H, Wacharapluesadee S. **Rabies virus and pathogenesis of rabies.** Infect Dis J of Pakistan. 2007;Jul-Sept 69-74.

Hemachudha T, Wilde H. Preparation of the American College of Physician PIER module (computer text) section on Rabies. ACP, Philadelphia 2007,

Bronnert J, Wilde H, Tepsumethanon V, Lumlertdacha B, Hemachudha T.I. **Organ transplantation and rabies transmission.** J Travel Med 2007 14:177=80.

Editorial. **Is human rabies curable?** Asian Biomed 2007;1: 227-8.

Suwansrinon K, Wilde H, Burford B, Hanvesakul R, Sitprijia V. **Human Trichinellosis from Laos.** J Travel Med 2007; 14: 274-7.

Tepsumethanon S, Tepsumethanon T, Tantawichien T, Suwansrinon K, Wilde H. **Problems in human post-exposure rabies prophylaxis management.** Trevl Med Infect Dis 2007; 5:189-93.

Wilde H. **Is human rabies curable? (Editorial)** Asian Biomed 2007; 1: 227-8.

Wilde H. **International aeromedical evacuation.** N Engl J Med 2007; 356: 1685-6. and 1686-7.

Taninee Petwijit, Tayard Desutchit, Santi Punnahitanonda, Supaporn Wacharapluesadee, Henry Wilde, Thiravat Hemachudha. **A prospective study of enterovirus infection in Thai infants presenting as sepsis.** Asian Biomed 2007;1:61-67.

2006

Khawplod P, Wilde H, Sirikwin S, Benjavongkulchai M, Limusanno S, et al. **Revision of the Thai Red Cross intradermal rabies post-exposure regimen by eliminating the 90-day booster injection.** Vaccine 2006; 24: 3084-6.

**Hemachudha T, Wacharapluesadee S, Laothamatas J, Wilde H. Rabies. Current neurology and Neuroscience Reports. 2006; 6: 460-8**

Wilde H. **A visit with Jim Gollogly in Cambodia (an Alaskan surgeon's new career)** Alaska Med 2006; 48: 85-8

Suwansrinon K, Wilde H, Benjavongkulchai U, et al. **Survival of neutralizing antibody in previously rabies vaccinated subjects: a prospective study showing long lasting immunity.** Vaccine 2006; 24: 3878-80.

Hemachudha T, Sunsanwityakul B, --Wilde H. **Failure of therapeutic coma and ketamine for therapy of human rabies.** J Neurovir 2006; 12: 407-9

Sriaroon C, Sriaroon P, Daviratanasilpa S, Khawplod P, Wilde H. **Animal attacks and rabies exposures in Thai children.** J Travel Med Infect Dis. 2006; 4: 270=4.

Khawplod P, Shojiy, Ubol S, Mitmonpisak C, Wilde H, Nishizono A, Kurane J, Marimoto K. **Genetic analysis of dog rabies viruses circulating in Bangkok.** Infect Genetic Evol 2006; 6: 235-40

Chulasuganda P, Khawplod P, Havanond P, Wilde H. **Cost comparison of rabies pre-exposure vaccination with post-exposure treatment in Thai children.** Vaccine 2006; 24: 1478-82.

Suwansrinon K, Jaijaroenusup W, Wilde H, Sitprijia V. **Is injecting a finger with rabies immunoglobulin dangerous?** Am J Trop Med Hyg 2006; 75: 363=4

Wilde H. **"Conjugated typhoid vaccine"** advisory board meeting. Mumbai, India March 18. Invited speaker.

Wilde H, Hemachudha T. **How far can antigen content of tissue culture rabies vaccine be reduced safely?** Vaccine 2006; 24: 1489

Tepsumethanon S, Tepsumethanon V, Tantawichien T, Suwansrinon K, Wilde H. **Problems in human postexposure prophylaxis.** J Travl Med Infect Dis 2006  
IN PRINT

2005

Tepsumethanon V, Wilde H, Hemachudha T. **Intratesticular injection of a balanced zinc solution for permanent sterilization of dogs.** J Med Assoc Thai 2005; 88: 686-688

Wilde H et al. **Anex: Nonclinical and clinical evaluation of rabies vaccines. Evaluation of vaccines for licensing. WHO. Committeee on Biological Standardization. Recommendations for inactivated rabies vaccine produced in cell cultures and embryonated eggs for human use.** Geneva 2005; WHO/BS/05.2025.

Wilde H. Member WHO Biologicals Division : working group for establishing controls for rabies vaccine production, Committee on biologicals of WHO. Geneva July 2005 committee

Sriaroon C, Jaijaroensup W, Tantawichien T, Benjawongkulchai M, Supich C, Wilde H. **Common dilemmas in managing rabies exposed subjects.** Travel med Infect Dis (UK) 2005; 3: 1-7

Suwansrinon K, Wilde H, Sitprijia V, Hanvesakul R. **Enteric fever-like illness caused by infection with citrobacter amalonaticus.** J Med Assoc Thai. 2005 Jun;88(6):837-40. PMID: 16083226

Tepsumethanon V, Wilde H, Meslin FX. **Six criteria for rabies diagnosis in living dogs.** J Med Assoc Thai. 2005 Mar;88(3):419-22. PMID: 15962654

Wongtongkam N, Wilde H, Sitthi-Amorn C, Ratanabanangkoon K. **A study of 225 Malayan pit viper bites in Thailand.** Part of PhD thesis of WN Mil Med. 2005 Apr;170(4):342-8. PMID: 15916307

Wongtongkam N, Wilde H, Sitthi-Amorn C, Ratanabanangkoon K. **A study of Thai cobra (Naja kaouthia) bites in Thailand.** Mil Med. 2005 Apr;170(4):336-41. PMID: 15916306. Part of PhD thesis of WN

Suankratay C, Intalapaporn P, Nunthapisud P, Arunyingmongkol K, Wilde H. **Streptococcus suis meningitis in Thailand.** Southeast Asian J Trop Med Public Health. 2004 Dec;35(4):868-76. Review. PMID: 15916083

Suankratay C, Shuangshoti S, Mutirangura A, Prasanthai V, Lerdlum S, Shuangshoti S, Pintong J, Wilde H. **Epstein-Barr virus infection-associated smooth-muscle tumors in patients with AIDS.** Clin Infect Dis. 2005 May 15;40(10):1521-8. Epub 2005 Apr 12.

Wilde H, Hemachudha T. **Prophylaxis against rabies.** Letter N Engl J Med. 2005 Apr 14;352(15):1608-10; author reply 1608-10.

Hemachudha T, Wacharapluesadee S, Mitrabhakdi E, Wilde H, Morimoto K, Lewis RA. **Pathophysiology of human paralytic rabies** .J Neurovirol. 2005 Feb;11(1):93-100. Review. PMID: 15804967

Wilde H, Khawplod P, Khamoltham T, Hemachudha T, Tepsumethanon V, Lumlerdacha B, Mitmoonpitak C, Sitprija V. **Rabies control in South and Southeast Asia.** Vaccine. 2005 Mar 18;23(17-18):2284-9. Review. PMID: 15755612

Khawplod P, Inoue K, Shoji Y, Wilde H, Ubol S, Nishizono A, Kurane I, Morimoto K. **A novel rapid fluorescent focus inhibition test for rabies virus using a recombinant rabies virus visualizing a green fluorescent protein.** J Virol Methods. 2005 Apr;125(1):35-40. Epub 2005 Jan 11. PMID: 15737414

Wilde H **Fox rabies in India.** Clin Infect Dis. 2005 Feb 15;40(4):614-5. Epub 2005 Jan 26. No abstract available. PMID: 15712087.

Suwansrinon K, Jaijaroensup W, Daviratanasilpa S, Sriaroon C, Wilde H, Sitprija V. **Adverse reactions to human rabies immune globulin manufactured by the Thai Red Cross Society.** Vaccine. 2005 Feb 3;23(11):1324-5.

Wilde H. **Reconstituted, refrigerated and stored tissue culture rabies vaccines retain immunogenicity for longer than 1 week.** Vaccine. 2005 Feb 3;23(11):1323. No abstract available

**Wilde H. Report to BIOTECH Grant Committee (Thailand) of activities in 2004 under rabies control research grant. Bangkok January 2005.**

Bronnert J, Malhotra C, Suavansri K, Hanvesakul R, Kulvichit W, Wilde H. **Complete ptosis caused by dengue fever.** Lancet 2005; 366: 1982. 

Sriaroon C, Sriaroon P, Daviratanasilpa S, Khawplod P, Wilde H.  **Retrospective: animal attacks and rabies exposures in Thai children.** Travel Med Infect Dis. 2006 4:270-4.

[Wilde H, Tantavichien T. Dogs and rabies, an unsolved problem. Presentation at Vaccines and vaccine preventable diseases. Pattaya, Thailand, March 2005](#)

Pancharoen C, Mekamulika J, Tisyakorn U, Kasempimolporn S, Wilde H. **Reduced dose of intradermal vaccination against hepatitis A with an aluminum free vaccine is immunogenic and can lower cost.** Clin Infect Dis 2005; 41: 1537-40.

Hemachudha T, Wilde H. **Survival after treatment of rabies.** N Engl J Med 2005; 353; 1068-9

2004

Wilde H, Khawplod P, Hemachudha T. Simulated post-exposure rabies vaccination: comments on article by Madhusudana et al. Int J Infect Dis. 2004 Nov;8(6):374-5; author reply 376. No abstract available. PMID: 15494259

[Wilde Henry. Member: WHO Expert Committee on Rabies meeting. WHO Geneva October 5-8 2004](#)

Tepsumethanon V, Lumlertdacha B, Mitmoonpitak C, Sitprija V, Meslin FX, Wilde H. Survival of naturally infected rabid dogs and cats. Clin Infect Dis. 2004 Jul 15;39(2):278-80. Epub 2004 Jun 18. PMID: 15307040

Riangchan P, Suankratay C, Wilde H, Thanakit V. Hydatid disease of the liver: the first indigenous case in Thailand and review of the literature. J Med Assoc Thai. 2004 Jun;87(6):725-9.  
Windiyaningsih C, Wilde H, Meslin FX, Suroso T, Widarso HS. The rabies epidemic on Flores Island, Indonesia (1998-2003). J Med Assoc Thai. 2004 Nov;87(11):1389-93. PMID: 15825719

Sintunawa C, Wacharapluesadee S, Wilde H, Hemachudha T. Paradigm shift in rabies control: a system approach. J Med Assoc Thai. 2004 Dec;87(12):1530-8. Review. PMID: 15822554

Tepsumethanon V, Lumlertdacha B, Mitmoonpitak C, Sitprija V, Meslin FX, Wilde H. Survival of naturally infected rabid dogs and cats. Clin Infect Dis. 2004 Jul 15;39(2):278-80. Epub 2004 Jun 18. PMID: 15307040

Riangchan P, Suankratay C, Wilde H, Thanakit V. Hydatid disease of the liver: the first indigenous case in Thailand and review of the literature. J Med Assoc Thai. 2004 Jun;87(6):725-9. Review. PMID: 15279358  
Intalapaporn P, Suankratay C, Shuangshoti S, Phatumchinda K, Keelawat S, Wilde H. Balamuthia mandrillaris meningoencephalitis: the first case in southeast Asia. Am J Trop Med Hyg 2004; 70: 66-69

Tepsumethanon V, Lumlertdacha B, Wilde H. Microscopic diagnosis of rabies. Infectious Disease Journal of Pakistan 2004;02: 39-40

Wilde H. Update on prevention and control of rabies. 9<sup>th</sup> Western Pacific Congress on Chemotherapy and Infectious Diseases. October 2004 at Pattaya, Thailand.

Hemachudha T, Wilde H, Eravadi , Rabies. Clinical Neurovirology. (Editor N.A.Berger. Marcel-Dekker Co. 2004.

Wilde H. State of the Art Lecture: “ Rabies in Asia 2004”. First National Conference on Infectious Diseases. Islamabad, Pakistan March 2004.

Wilde H. Report of my visits in Pakistan and evaluation of rabies control measures and vaccine status. Presented to Infectious Disease Society of Pakistan at their request. March 2004

Wilde H. Rabies in Asia 2004. Infect Dis J (Karachi, Pakistan), 2004.

**Wilde H. Rabies. In: Travelers Vaccines. Eds: EC Jong, JN Zuckerman. BC Decker Hamilton, Ont 2004**

## 2003

Vilaichone RK, Vilaichone W, Tumvasorn S, Suwanagool P, Wilde H, Mahachai V. Clinical spectrum of hepatic tuberculosis: comparison between immunocompetent and immunocompromised hosts. J Med Assoc Thai 2003; 86: Suppl 2, 432-8

Tepsumethanon V, Lumlertdacha B, Mitmoonpitak C, Wilde H. Clinical diagnosis of rabies in live dogs. Proceedings of WSAVA Congress at Bangkok 2003.

Kamoltham T, Wilde H, Hemachudha T. Letter to the Editor, Comments to Mary Warrell  
Vaccine 2003; 21: 2091

Sitprija V, Sriaroon C, Lumlertdache B, Wilde H, et al. Does contact with urine and blood from a rabid dog represent a rabies risk?. Clin Infect Dis 2003; 37: 1399-1340

Wilde H, Briggs DJ, Meslin FX Rabies update for travel medicine advisors. Clin Infect Dis 2003; 37: 96-100

Wilde H, Tepsumethanon V Invited members, WHO Rabies steering committee meeting in Vientienne, Laos, December 2003.

Wilde H. Japanese Encephalitis (State of the Art essay). Vaccines: Children & Practice (UK) 2003; 6: 28-31

Wilde H. WHO Rabies Committee meeting of "Research Advocates". Bangalore, India, Institute of Neurological Diseases. June 2-5, 2003

Richard T. Mahoney, Ph.D.<sup>1</sup>, Henry Wilde, MD<sup>2</sup>, Zhi-Yi Xu, MD, PhD.  
The introduction of DNA vaccines into developing countries.. IN: H. Ertl. Editor. DNA Vaccines. Decker, 2003

Sriaroon C, Daviratanasilpa S, Sansomranjai P, Khawplod P, Hemachudha T, Kamoltham T, Wilde H. Rabies in a Thai child treated with 8-site post-exposure regimen without immune globulin. Vaccine. 2003; 21:3525-3526

Wilde H. Rabies seminar. Travel Medicine conference, Sydney, Australia. February 28-March 2, 2003.

Hemachudha T, Sunsaneewitayakul B, Mitrabhakdi E, Suankratai C, Laothamathas J, Wacharapluesadee S, Khawplod P, Wilde H. Paralytic complications following intravenous rabies immune globulin treatment in a patient with furious rabies. Int J Infect Dis 2003; 7; 76-7.

Jackson A, Warrell M, Rupprecht CE, Ertl H, Dietzschold B, O'Reilly M, Leach RP, Fu ZE, Wunner WH, Black TP, Wilde H. Management of rabies in humans. Clin Infect Dis. 2003; 36: 60-63.

Kamoltham T, Wilde H, Hemachudha T. Affordable rabies post-exposure treatment. Vaccine 2003; 20; 21-22.

Wilde H. " Book review of "Rabies" by Alan C. Jackson et al. Academic Press, San Diego 2002. Clin Infect Dis 2003, 36: 241-242.

Wilde H, Phaosavasdi S, Roselieb M  
Medical assistance, evacuation companies and clinics for expatriates are a worldwide growth industry: what is their impact on health care? J Travel Medicine 2003; 315=317

Daviratanasilpa S, Longmane D, Sitprijia V, Sriaroon C, Wilde H. Medical residency training in the US: Important Considerations. J Med Assoc Thai 2003; 86; 1074-1079

---

Jackson AC, Warrell M, Rupprecht C, Ertl H, Dietzschold B, O'Reily M, Leach RP, Fu ZF, Wunner WH, Bleck TP, Wilde H. Managing rabies in humans. Clin Infect Dis 2003; 36: 60-63

Jackson AC, Warrell M, Rupprecht C, Ertl H, Dietzschold B, O'Reily M, Leach RP, Fu ZF, Wunner WH, Bleck TP, Wilde H. Managing rabies in humans. Clin Infect Dis 2003; 36: 60-63

## 2002

Suankratay C, Wilde H, Nunthapisud P, Khantipong M. Tetanus after white-lipped pit viper (*Trimeresurus albolabris*) bite. Wildern Environmental Med 2002;13: 256-61.

Wilde H. Report of WHO R&D working group. leader, steering committee meeting in Bangkok December 12-13 2002.

Dowell S, Parrero J, Wilde H. Approach to possible chemical and biological warfare. First Asian Congress of Pediatric Infectious Diseases. Pattaya Nov 10-13,2002.

Wilde H, Hemachudha T, Khawplod P. Current management of rabies exposures in southeast Asia. . First Asian Congress of Pediatric Infectious Diseases. Pattaya Nov 10-13,2002.

Wilde H. Japanese encephalitis. Travel Medicine in Practice, London. 2002;3:34-37.

Jackson AC, Warrell MJ, Rupprecht CE Ertl HC, Dietzschold B, O'Reilly M, Leach RP, Fu ZF, Wunner WH, Bleck TP, Wilde H. Management of Rabies in Humans. (Report of a consensus conference at Toronto, Canada in 2002). Clin Infect Dis 2003; 36: 60-3.

Kamoltham T, Khawplod P, Wilde H. Rabies intradermal post-exposure vaccination of humans using reconstituted and stored vaccine. Vaccine 2002; 20; 3272-76.

Khawplod P, Wilde H, Tepsumethanon S, Limusanno S, Tantawichien T, et al. Prospective immunogenicity study of multiple intradermal injections of rabies vaccine in an effort to obtain an early immune response without the use of immunoglobulin. Clin Infect Dis 2002;35;1562-5

Wilde H. Outlook for new vaccines, biologicals and diagnostic reagents for tropical neurological infections. Chulalongkorn Neurovirology Laboratory review conference for Thai Research Fund. Chulalongkorn University Hospital 6 December 2002.

Wilde H. Health care in Thailand; "an interview with an expert."  
Tavel Scene. Tourism Authority of Thailand. March 2002

Wilde H. Plant derived vaccines for rabies?  
Flinn and Rockefeller Foundation Conference on plant derived vaccines.  
Phoenix, Arizona, Nov 5-7, 2002.

Wilde H. Committee member, second steering committee for rabies control in Asia. WHO. At RITM, Alabang, Manila, Philippines 6-7 June 2002.

Wilde H and Khawplod P. Organize a workshop for standardizing the RFFIT method for neutralizing rabies antibody determination among Asian laboratories (India, Thailand, Philippines, Sri Lanka)  
Hyderabad, India. Scheduled for September 2002.

Phaosavasdi S, Wilde H, Hemachudha T, Sitprija V.  
Ethical issues in research grant applications.  
J Thai Med Assoc 2002, 85: 638-40  
Wilde H.

Saesow N, Chanhom L, Nuchprayoon I, Wilde H. Biodistribution of intramuscular and intravenous injection of F(ab')<sub>2</sub> antivenom.  
6<sup>th</sup> Asia-Pacific Congress on Animal, Plant & Microbial Toxins, Cairns, Australia July 2002.

Wilde H, Hemachudha T. Rabies in Southeast Asia. Chair of workshop. 10<sup>th</sup> International Congress on Infectious Diseases.  
Invited speaker. Singapore March 2002.

Wilde H. Evaluation of tissue culture rabies vaccine production at Indian Immunologicals Plant, Hyderabad, India. Invited visitor to write evaluation and make recommendations for quality control measures. January 2002.

Wilde H. Member scientific committee and present 2 papers. 4<sup>th</sup> Asia Pacific Travel Health Conference. Shanghai Oct 20-23, 2002.

Mitmoonpitak C, Limusano S, Wilde H. Postexposure rabies treatment in pigs. Vaccine 2002; 20: 2019-21.

Kamoltham T, Tepsumethanon V, Wilde H. Rat rabies in Petchabun province, Thailand. J Travel Med 2002; 9; 106-7.

Wilde H, Khawplod P, Hemachudha T, Sitprija V.  
Postexposure Treatment of Rabies Infection: Can It Be Done without Immunoglobulin? Clin Infect Dis. 2002 Feb 15;34(4):477-80.

Wilde H, Khawplod P, Hemachudha T, Sitprija V. Intradermal regimen for rabies prophylaxis – more confusion. Reply by authors to M and D Warrell letter. Clin Infect Dis 2002 .

Viaichone RK, Vilaichone W, Nunthapisud P, Wilde H. Streptococcus suis infection in Thailand. J Med Assoc Thai 2002; 85: Suppl 1: S109-17.

[Wilde H. WHO/NICD Conference and steering committee meeting on feasibility of ID application of rabies vaccine in India. Invited speaker. New Delhi December 19-20, 2002.](#)

Khawplod P, Wilde H, Tantawichien T et al. Potency, sterility and immunogenicity of rabies tissue culture vaccine after reconstitution and refrigerated storage for 1 week. Vaccine 2002; 20: 2240-2.

Khawplod P, Tantawichien T, Wilde H, et al. Use of rabies vaccine after reconstitution and storage. Clin Infect Dis. 2002; 34: 404-6.

[Wilde H. Report of R&D Group leader at Second Steering Committee Meeting \(WHO\) Manila June 6-7, 2002.](#)

Khawplod P, Tantawichien T, Wilde H, Limusanno S, Tantawichien T, Saikasem A, Raksakate S. Rabies intradermal post-exposure vaccination of humans using reconstituted and stored vaccine. Vaccine 2002; 20: 3227-30

Tepsumethanon S, Tepsumethanon V, Wilde H. Risk of rabies after mammal bites in Thai children. J Med Assoc Thai 2002; 85: 77-81.

Khawplod P, Benjavongkulchai M, Limusanno S, Charoenwai S, Kaewchompoo W, Tantawichien T, Wilde H. Four-site intradermal postexposure boosters in previously vaccinated subjects. J Travel Med 2002;9: 153-5.

## 2001

Pancharoen C, Mekmullica J, Kasempimolporn, Thisyakorn U, Wilde, H.  
Seroprevalence of hepatitis A virus antibody among children and young adults in Bangkok. J Med Assoc Thai 2001; 84: 1477-1480.

Wilde H, Taneepanichskul S, Pruksapong C, Phaosavasdi S, Tannirandorn Y. Is the time ripe to start a universal health care system for Thailand. J Med Assoc Thai J Med Assoc Thai. 2001 Oct;84(10):1509-12. No abstract available.

Boonsarngsuk V, Suankratay C, Wilde H  
Presumed entomophthoromycosis in an HIV-infected patient: the first in Thailand  
J Med Assoc Thai 2001;84: 1635-1640.

Suankratay C, Nunthapisud P, Wilde H.  
Invasive group A Streptococcal infections at Chulalongkorn University Hospital.  
J Med Assoc Thai 2001;11: 1594-1603.

Pancharoen C, Thisyakorn U, Lawtongkum W, Wilde H.  
Rabies exposures in Thai children.  
Wilderness Environ Med. 2001 Winter;12(4):239-43.  
PMID: 11769919 [PubMed]

[Wilde H. The Treatment of human patients with rabies, case presentations from Bangkok and discussion of what should be the US-CDC and Canadian MPH recommendation for management. Symposium on human rabies. Toronto, Canada October 7-11,2001.](#)

[Wilde H. 12th International meeting on rabies in the Americas \(WHO,PAHO\) Peterborough, Ontario, Canada December 12-16, 2001.](#)

Phaosavasdi S, Taneepanichskul S, Tannirandorn Y, Wilde H, Pruksapong C.  
Are we really managing this HIV patient?  
J Med Assoc Thai. 2001 Jul;84(7):1069-70.

Wilde H, Sitprija V. Who has the ultimate responsible for publishing clinical research results? J Med Assoc Thai. 2001 Aug;84: 1217-20.

[Wilde H Organizing Committee of 4<sup>th</sup> International Symposium on rabies control in Asia WHO, Hanoi, Viet Nam 5-9 March 2001](#)

Wilde H, Suankratay C, Thongkam C, Chaiyabutr N, Chaiyabutr N.  
Human gongylospora infection in Southeast Asia. J Travel Med. 2001 Jul-Aug;8(4):204-6. No abstract available.

Suankratay C, Wilde H, Berger S. Thailand: country survey of infectious diseases. J Travel Med. 2001 Jul-Aug;8(4):192-203. Review. No abstract available. PMID: 11703902

Wilde H, Phaosavasdi S, Taneepanichskul S, Tannirandorn Y, Pruksapong C. A severe dog bite in a small child. (How can it become an ethical dilemma?). J Med Assoc Thai. 2001;84(5):751-3

Wilde H. A modification of the TRC-ID rabies regimen. An effort to delete the 90 day booster. International Conference on Rabies in Asia. Bangkok November 27-29,2000

Wilde H WHO Technical Advisory Mission to Flores Island Indonesia. Study of a severe rabies outbreak. December 3-10, 2000

Wilde H. What are today's orphaned vaccines?  
Clin Infect Dis. 2001 Sep 1;33(5):648-50.  
PMID: 11486287 [PubMed - indexed for MEDLINE]

Suntrarachun S, Roselieb M, Wilde H, Sitprija V.  
A fatal jellyfish encounter in the Gulf of Siam.  
J Travel Med. 2001 May-Jun;8(3):150-1.

Riesland N, Simpson AJ, Wilde H.  
Diplomats in Bangkok and risk of melioidosis.  
J Travel Med. 2001 May-Jun;8(3):146-7.

Pancharoen C, Thisyakorn U, Tantawichien T, Jaijaroensup W, Khawplod P, Wilde H. Failure of pre- and postexposure rabies vaccinations in a child infected with HIV. Scand J Infect Dis. 2001;33(5):390-1.

Chanhome L, Jintakune P, Wilde H, Cox MJ. Venomous snake husbandry in Thailand. Wilderness Environ Med. 2001 Spring;12(1):17-23.

Thisyakorn U, Pancharoen C, Wilde H. Immunologic and virologic evaluation of HIV-1-infected children after rabies vaccination.  
Vaccine. 2001 Jan 8;19(11-12):1534-7.

Suankratay C, Phantumchinda K, Tachawiboonsak W, Wilde H.  
Non-serogroup O:1 Vibrio cholerae bacteremia and cerebritis.  
Clin Infect Dis. 2001 Apr 1;32(7):E117-9.

## 2000

Wilde H, Pruksapong C, Phaosavasdi S, Tannirandorn Y, Taneepanichskul S, Chulsiriwong T. About the death penalty in Thailand. J Med Assoc Thai. 2000 Dec;83(12):1555-7.

Limusanno S, Wilde H, Sato T, Cunnion S, Khawplod P, Sitprijia V.  
Antivenin and antisera manufacturers of the world.  
J Travel Med 2000 On Electronic version.

Mitmoonpitak C, Tepsumethanon V, Raksaket S, Nayuthaya AB, Wilde H.  
Dog-bite injuries at the Animal Bite Clinic of the Thai Red Cross Society in  
Bangkok. J Med Assoc Thai. 2000 Dec;83(12):1458-62.

Chomchay P, Khawplod P, Wilde H.  
Neutralizing antibodies to rabies following injection of rabies immune globulin into  
gluteal fat or deltoid muscle.  
J Travel Med. 2000 Jul-Aug;7(4):187-8.

Saesow N, Chaiwatanarat T, Mitmoonpitak C, Wilde H.  
Diffusion and fate of intramuscularly injected human rabies immune globulin.  
Acta Trop. 2000 Oct 2;76(3):289-92.

Wilde H. Biological warfare in the 1940s and 1950s  
JAMA. 2000 Aug 2;284(5):561-2.

Wilde H. Credentialing of travel cities.  
J Travel Med. 2000 Mar-Apr;7(2):103-4.

Wilde H, Phaosavasdi S, Tannirandorn Y, Taneepanichskul S, Pruksapong C.  
The Helsinki Declaration regarding ethics in clinical research. J Med Assoc Thai.  
2000 Mar;83(3):330-2.

Hemachudha T, Wilde H. Disclosure of author contributions in scientific  
publications. J Med Assoc Thai. 2000 Feb;83(2):213-5.

Thisyakorn U, Pancharoen C, Ruxrungtham K, Ubolyam S,  
Khawplod P, Tantawichien T, Phanuphak P, Wilde H.  
Safety and immunogenicity of preexposure rabies vaccination in children infected  
with human immunodeficiency virus type 1.  
Clin Infect Dis. 2000 Jan;30(1):218.

Tepsumethanon V, Wilde H. WHO Workshop and consultation on intradermal  
application of rabies vaccine. (Chairman and member of Organizing Committee)  
Bangkok June 5-6, 2000.

**Wilde H. Chapters on Rabies and Meiodosis. IN: Textboopk of Travel  
Medicine (Ed: HL DuPont) BC Decker Inc. Hamilton, Ontario 2000.**

**Wilde Henry. A “Farang Old Timers” perspective on changes in Thai medicine at the turn of the century. IN: Medical Ethics. Sukhit Phaosavasdi editor. Thai Medical Association, Bangkok 2000.**

## 1999

Hemachudha T, Mitrabhakdi E, Wilde H, Kingnate D.  
Reply (Vaccine safety issues) Clin Infect Dis. 1999 Dec;29(6):1606.

Jaijaroensup W, Tantawichien T, Khawplod P, Tepsumethanon S, Wilde H.  
Postexposure rabies vaccination in patients infected with human immunodeficiency virus. Clin Infect Dis. 1999 Apr;28(4):913-4.

Phaoswasdi S, Wilde H, Pruksapong C, Tannirandorn Y.  
A comment from Thailand (Helsinki Declaration revisions).  
Bull Med Ethics. 1999 Aug;No. 150:37.

Wilde H, Tipkong P, Khawplod P. Economic issues in postexposure rabies treatment. J Travel Med. 1999 Dec;6(4):238-42.

Jaijaroensup W, Limusanno S, Khawplod P, Serikul K, Chomchay P, Kaewchomphoo W, Tantawichien T, Wilde H. Immunogenicity of rabies postexposure booster injections in subjects who had previously received intradermal preexposure vaccination. J Travel Med. 1999 Dec;6(4):234-7.

Phaosavasdi S, Pruksapong C, Tannirandorn Y, Taneepanichskul S, Wilde H.  
How do you help your patients to a good death?  
J Med Assoc Thai. 1999 Oct;82(10):1060-2.

Wilde H, Phaosavasdi S, Pruksapong C, Tannirandorn Y, Taneepanichskul S.  
Inappropriate specialist care.  
J Med Assoc Thai. 1999 Jul;82(7):740-2.

Vilaichone RK, Mahachai V, Wilde H. Acute acalculous cholecystitis in leptospirosis. J Clin Gastroenterol. 1999 Oct;29(3):280-3.

Thummakul T, Wilde H, Tantawichien T. Melioidosis, an environmental and occupational hazard in Thailand. Mil Med. 1999 Sep;164(9):658-62.

Wilde H, Johnson RN. The United States and biological warfare. Book review followed by discussion and replies: S Endicott Indiana U Press 1998). JAMA 1998; 280: 1199; JAMA 1999; 282: 1877-78,

Chantanakajornfung A, Naraporn N, Khumphai W, Benjavogkulchai M, Mitmoonpitak C, Wilde H. A postmarketing review of human rabies immune globulin manufactured by the Thai Red Cross Society. *Vaccine* 1999;7:979-81.

Wilde H. Equine antirabies serum treatment during an epizootic outbreak in the city of Ribeirao Preto, Brazil. *Trans R Soc Trop Med Hyg.* 1999 Jan-Feb;93(1):106; discussion 106-7.

Wilde H, Phaosavasdi S, Pruksapong C, Tannirandorn Y, Taneepanichskul S. Ethics of using controls and placebo in clinical trials. *J Med Assoc Thai.* 1999 Jun;82(6):632-5. No abstract available.

Wilde H, Pruksapong C, Phaosavasdi S, Tannirandorn Y, Taneepanichskul S. Physicians and the death penalty. *J Med Assoc Thai.* 1999 Mar;82(3):317-8.

Naraporn N, Khawplod P, Limsuwan K, Thipkong P, Herzog C, Glueck R, Tantawichien T, Wilde H. Immune response to rabies booster vaccination in subjects who had postexposure treatment more than 5 years previously. *J Travel Med.* 1999 Jun;6(2):134-6.

Chantanakajornfung A, Naraporn N, Khumphai W, Bejavongkulchai M, Mitmoonpitak C, Wilde H. A study of human rabies immune globulin manufactured by the Thai Red Cross. *Vaccine.* 1999 Feb 26;17(7-8):979-81.

Hemachudha T, Mitrabhakdi E, Wilde H, Vejabhuti A, Siripataravanit S, Kingnate D. Additional reports of failure to respond to treatment after rabies exposure in Thailand. *Clin Infect Dis.* 1999 Jan;28(1):143-4.

Wilde H. Case 21-1998: rabies. *New Engl J Med.* 1999 Jan 7;340(1):64-5; discussion 65.

## 1998

Phaosavasdi S, Wilde H, Pruksapong C, Tannirandorn Y, Taneepanichskul S. Etiquette of medical consultations. *J Med Assoc Thai.* 1998 Oct;81(10):819-20.

Phaosavasdi S, Wilde H, Pruksapong C, Tannirandorn Y, Taneepanichskul S. Is this patient a "time bomb" if she goes home? *J Med Assoc Thai.* 1998 Oct;81(10):817-8.

Wilde H. Rabies, an infection transmitted from animal to man remains a worldwide threat. World Health (by invitation)  
WHO Geneva 1998.

Wilde H. What is new in the management of rabies exposed patients. 2<sup>nd</sup> international Conference on Emerging Zoonoses, Strasbourg, France November 5-9, 1998.

Parviz S, Luby S, Wilde H. Postexposure treatment of rabies in Pakistan. Clin Infect Dis. 1998 Oct;27(4):751-6.

Kositprapa C, Wimalratna O, Chomchey P, Chareonwai S, Benjavongkulchai M, Khawplod P, Wilde H.  
Problems with rabies postexposure management: a survey of 499 public hospitals in Thailand. J Travel Med. 1998 Mar;5(1):30-2.

Jaiaroensup W, Lang J, Thipkong P, Wimalaratne O, Samranwataya P, Saikasem A, Chareonwai S, Yenmuang W, Prakongsri S, Sitprija V, Wilde H.  
Safety and efficacy of purified Vero cell rabies vaccine given intramuscularly and intradermally. (Results of a prospective randomized trial). Vaccine. 1998 Oct;16(16):1559-62.

Phaosavasdi S, Wilde H, Pruksapong C, Tannirandorn Y.  
Ethics and care of the terminally ill. J Med Assoc Thai. 1998 Jun;81(6):468-71.

Chanhome L, Cox MJ, Wilde H, Jintakoon P, Chaiyabutr N, Sitprija V. Venomous snakebite in Thailand. I: Medically important snakes.  
Mil Med. 1998 May;163(5):310-7.

Pochanugool C, Wilde H, Bhangnada K, Chanhome C.  
Venomous snakebite in Thailand II: Clinical experience. Military Med 1998; 163: 318-323.

Mitmoonpitak C, Tepsumethanon V, Wilde H.  
Rabies in Thailand. Epidemiol Infect. 1998 Mar;120(2):165-9.

Wilde H. Medical Aspects of chemical and biological warfare (Book review)  
JAMA Oct 1998; 280: 1199

## 1997

**Wilde H. Viral diseases of importance in the tropics. Chapter in textbook of Travel Medicine. Eds DuPont and Steffen. BC Decker, Hamilton Ont. 1997.**

Wilde H. Rabies and the international traveler. *Travel Medicine Monthly (Shoreland)* 1997; 1: 1-7.

Tepsumethanon V, Lumlerdacha B, Mitmoonpitak C, Fagen R, Wilde H. Fluorescent antibody test for rabies: prospective study of 8,987 brains. *Clin Infect Dis.* 1997 Dec;25(6):1459-61.

Wilde H. Rabies 1996 (by invitation). *Intern J Infect Dis.* 1997; 1: 135-142.

Benjavongkulchai M, Kositprapa C, Limsuwun K, Khawplod P, Thipkong P, Chomchey P, Yountong C, Naraporn N, Ayuthya AB, Raksakate S, Samranwetaya P, Oka T, Ohkuma K, Hamasaki T, Wilde H. An immunogenicity and efficacy study of purified chick embryo cell culture rabies vaccine manufactured in Japan. *Vaccine.* 1997 Dec;15(17-18):1816-9.

Kositprapa C, Limsuwun K, Wilde H, Jaijaroensup W, Saikasem A, Khawplod P, Kri-aksorn U, Supich C. Immune response to simulated postexposure rabies booster vaccinations in volunteers who received preexposure vaccinations. *Clin Infect Dis.* 1997 Sep;25(3):614-6.

Mitmoonpitak C, Wilde H, Tepsumetanon W. Current status of animal rabies in Thailand. *J Vet Med Sci.* 1997 Jun;59(6):457-60.

[Wilde H. Postexposure rabies treatment: view from southeast Asia. Invited speaker at "Rabies" International conference, Institute Pasteur March 1997.](#)

Pochanugool C, Wilde H, Jitapunkul S, Limthong S. Spontaneous recovery from severe neurotoxic envenoming by a Malayan krait (*Bungarus candidus*). *J Wildlife Environ Med* 1997; 8: 223-225.

Pochanugool C, Limthongkul S, Wilde H. Management of Thai cobra bites with a single bolus of antivenin. *Wilderness Environ Med* 1997; 8: 20-23.

[Wilde H. Pre and postexposure rabies prophylaxis. Invited speaker. 5<sup>th</sup> International congress on travel medicine. Geneva, March 1997.](#)

Wilde H. Jack W. Gibson, M.D. 1924-1967. *Alaska Med.* 1997;39(1):22.

## 1996

[Wilde H. What is new with rabies  
7<sup>th</sup> International Congress for Infectious Diseases  
Hong Kong June 10-13, 1996](#)

Khawplod P, Wilde H, Yenmuang W, Benjavongkulchai M, Chomchey P. Immune response to tissue culture rabies vaccine in subjects who had previous postexposure treatment with Semple or suckling mouse brain vaccine. *Vaccine*. 1996 Nov;14(16):1549-52.

Wilde H, Thipkong P, Sitprija V, Chaiyabutr N. Heterologous antisera and antivenins are essential biologicals: perspectives on a worldwide crisis. *Ann Intern Med*. 1996 Aug 1;125(3):233-6.

Wilde H. The Viral Hepatitis Prevention Board and earlier efforts at hepatitis B control. *Vaccine*. 1996 Jun;14(8):837-8.

Khawplod P, Wilde H, Chomchey P, Benjavongkulchai M, Yenmuang W, Chaiyabutr N, Sitprija V. What is an acceptable delay in rabies immune globulin administration when vaccine alone had been given previously? *Vaccine*. 1996 Apr;14(5):389-91.

Wilde H, Sirikawin S, Sabcharoen A, Kingnate D, Tantawichien T, Harischandra PA, Chaiyabutr N, de Silva DG, Fernando L, Liyanage JB, Sitprija V. Failure of postexposure treatment of rabies in children. *Clin Infect Dis*. 1996 Feb;22(2):228-32.

Warrell M, Wilde H, Hemachudha T. Raporteurs, WHO Recommendations on rabies postexposure treatment and the correct technique of intradermal immunization against rabies. (WHO Geneva, Document WHO/EMC/ZOO. 96.6

## 1995

Thisyakorn U, Thisyakorn C, Wilde H. Japanese Encephalitis and International Travel. *J Travel Med*. 1995 Mar 1;2(1):37-40. No abstract available.

Wilde H. Managing facial dog bites. *J Oral Maxillofac Surg*. 1995 Nov;53(11):1368.

Wilde H. The rabies problem in southeast Asia; an overview. Invited speaker at "Asia in the Americas (WHO/PAHO). Merida, Yukatan, Mexico October 24-27, 1995.

Wilde H. What is new in canine rabies endemic countries. Invited speaker. Proceedings of symposium on immunization. University of Bern, Switzerland March 2, 1995.

Wilde H, Lee RV. Diagnostic challenges from overseas. Case discussions at American College of Physicians annual conference. "Meet the Professors". Atlanta Ga March 16-19, 1995.

Tantawichien T, Benjavongkulchai M, Wilde H, Jaijaroensup W, Siakasem A, Chareonwai S, Yountong C, Sitprijia V.  
Value of skin testing for predicting reactions to equine rabies immune globulin. Clin Infect Dis. 1995 Sep;21(3):660-2.

Chutivongse S, Wilde H, Benjavongkulchai M, Chomchey P, Punthawong S.  
Postexposure rabies vaccination during pregnancy: effect on 202 women and their infants. Clin Infect Dis. 1995 Apr;20(4):818-20.

Wilde H, Glueck R, Khawplod P, Cryz SJ, Tantawichien T, Thipkong P, Chomchey P, Prakongsri S, Benjavongkulchai M, Sumboonanondha A,  
Efficacy study of a new albumin-free human diploid cell rabies vaccine (Lyssavac-HDC, Berna) in 100 severely rabies-exposed Thai patients. Vaccine. 1995 Apr;13(6):593-6.

Khawplod P, Glueck R, Wilde H, Tantawichien T, Chomchey P, Thipkong P, Benjavongkulchai M, Sumboonanondha A, Prakongsri S, Siakasem A, et al.  
Immunogenicity of purified duck embryo rabies vaccine (Lyssavac-N) with use of the WHO-approved intradermal postexposure regimen. Clin Infect Dis. 1995 Mar;20(3):646-51.

## 1994

Wilde H. Preexposure Rabies Vaccination.  
J Travel Med. 1994 Mar 1;1(1):51-54.

Wilde H, Khawplot P, Benjavongkulchai M, Sitprijia V.  
Method of administration of rabies immune globulin.  
Vaccine. 1994 Sep;12(12):1150-1.

Mulhall BP, Wilde H, Sitprijia V. Japanese B encephalitis vaccine. Time for a reappraisal? Med J Aust. 1994 Jun 20;160(12):7957.

Wilde H, Chutivongse S, Hemachudha T. Rabies and its prevention. Med J Aust. 1994 Jan 17;160(2):83-7.

Khawplod P, Wilde H. Immune response to rabies vaccine in subjects who had previous rabies vaccination using a nerve tissue derived product. Poster presentation. Abstracts Asia Pacific Conf Infect Dis and Chemother, Manila 1994.

**Wilde H, Sitprija V, Hiatt E. Guide to healthy living in Thailand. 3<sup>rd</sup> ed. Chulalongkorn University Press, Bangkok 1994.**

## 1993

Bhanganada K, Wilde H, Sakolsataydorn P, Oonsombat P.  
Dog-bite injuries at a Bangkok teaching hospital.  
Acta Trop. 1993 Dec;55(4):249-55.

Sage G, Khawplod P, Wilde H, Lobaugh C, Hemachudha T, Tepsumethanon W, Lumlertdaecha B. Immune response to rabies vaccine in Alaskan dogs: failure to achieve a consistently protective antibody response.  
Trans R Soc Trop Med Hyg. 1993 Sep-Oct;87(5):593-5.

Namsiripongpun V, Wilde H, Pamsandang P, Tiersansern P.  
Field study of an antigen-detection ELISA specific for Plasmodium falciparum malaria. Trans R Soc Trop Med Hyg. 1993 Jan-Feb;87(1):32-4.

Bharnathong T, Saikasem A, Charoenwai S, Premchaiporn P, Wilde H. A comparison of PPD-S and PPD from the Thai Red Cross Institute. Thai J TB (in Thai with Engl abstract) 1993; 14: 201-207.

[Wilde H. Rabies. Invited speaker at Myanmar Medical Association annual conference, Rangoon, Burma January 21-25, 1993](#)

Hemachudha T, Panpanich T, Phanuphak P, Manatsathit S, Wilde H.  
Immune activation in human rabies. Trans R Soc Trop Med Hyg. 1993 Jan-Feb;87(1):106-8.

[Wilde H. Rabies preexposure vaccination, pros and cons: a debate  
Third conference on international travel medicine at Paris, France April 25-29, 1993](#)

## 1992

Wilde H, Hemachudha T, Chutivongse S, Fishbein DB. Revision of sections 8.3 to 9.0 in WHO technical report on postexposure treatment of rabies. Geneva 1992.

**Hemachudha T, Wilde H. Rabies. In: Current therapy in neurological diseases (Ed. Richard Johnson) Mosby-year Book series. St. Luis, Miss 1993; 143-145.**

Hemachudha T, Kamolvarin N, Tirawatpong T, Panpanich T, Khawplod P, Chutivongse S, Wilde H. Ante and postmortem diagnosis in man and animals by PCR using nested primers. *Neurology* 1992; Supl 42: 370.

Wilde H. Performance audit report: health and population project in Punjab, Pakistan. (1 month on site review). *Technical Reports: Asia Development Bank, Manila* 1992.

Wilde H, Sitprija V. A syllabus on tropical and travel medicine. (Director and Co-Director of course, American College of Physicians, Chulalongkorn University Press, Bangkok February 1992.

Wongsrichanalai C, Namsiripongpun V, Pornsilapatip J, Kyle DE, Wilde H. Sensitivity of QBC malaria test. *Lancet*. 1992 Sep 26;340(8822):792-3.

Panpanich T, Hemachudha T, Piyasirisilp S, Manatsathit S, Wilde H, Phanuphak P. Cells with natural killer activity in human rabies. *Clin Exp Immunol*. 1992 Sep;89(3):414-8.

Siwasontiwat D, Lumlertdacha B, Polsuwan C, Hemachudha T, Chutivongse S, Wilde H. Rabies: is provocation of the biting dog relevant for risk assessment? *Trans R Soc Trop Med Hyg*. 1992 Jul-Aug;86(4):443.

Hemachudha T, Niruthisard S, Sirivichayakul S, Chomchey P, Wilde H. HTLV-1 has reached Thailand via a heterosexual route. *Trans R Soc Trop Med Hyg*. 1992 Jul-Aug;86(4):434.

Wilde H, Bhanganada K, Chutivongse S, Siakasem A, Boonchai W, Supich C. Is injection of contaminated animal bite wounds with rabies immune globulin a safe practice? *Trans R Soc Trop Med Hyg*. 1992 Jan-Feb;86(1):86-8.

Polsuwan C, Lumlertdaecha B, Tepsumethanon W, Wilde H. Using the UV Paralens adapter on a standard laboratory microscope for fluorescent rabies antibody detection. *Trans R Soc Trop Med Hyg*. 1992 Jan-Feb;86(1):107.

## 1991

Henry Wilde. Rachada Pisek Prize for best applied research, Chulalongkorn University, Bangkok 1991.

Wilde H, Pornsilapatip J, Sokly T, Thee S.

Murine and scrub typhus at Thai-Kampuchean border displaced persons camps. *Trop Geogr Med*. 1991 Oct;43(4):363-9.

Tepsumethanon W, Polsuwan C, Lumlertdaecha B, Khawplod P, Hemachudha T, Chutivongse S, Wilde H, Chiewbamrungrat M, Phanuphak P. Immune response to rabies vaccine in Thai dogs: a preliminary report. *Vaccine*. 1991 Sep;9(9):627-30.

Chutivongse S, Wilde H, Fishbein DB, Baer GM, Hemachudha T. One-year study of the 2-1-1 intramuscular postexposure rabies vaccine regimen in 100 severely exposed Thai patients using rabies immune globulin and Vero cell rabies vaccine. *Vaccine*. 1991 Aug;9(8):573-6.

Singh K, Shanks GD, Wilde H. Seizures after mefloquine. *Ann Intern Med*. 1991 Jun 1;114(11):994.

Wongsrichanalai C, Pornsilapatip J, Namsiripongpun V, Webster HK, Luccini A, Pansamdang P, Wilde H, Prasittisuk M. Acridine orange fluorescent microscopy and the detection of malaria in populations with low-density parasitemia. *Am J Trop Med Hyg*. 1991 Jan;44(1):17-20.

Hemachudha T, Chutivongse S, Phanuphak P, Wilde H. Latent rabies. *New Engl J Med* 1991; 323: 1890-91.

## 1990

Wilde H, Chutivongse S, Tepsumethanon W, Choomkasien P, Polsuwan C, Lumlertdacha B. Rabies in Thailand: 1990. *Rev Infect Dis*. 1991 Jul-Aug;13(4):644-52.

Pornsilapatip J, Namsiripongpun V, Wilde H, Hanvanich M, Chutivongse S. Detection of Plasmodia in acridine orange stained capillary tubes (the QBC system). *Southeast Asian J Trop Med Public Health*. 1990 Dec;21(4):534-40.

Wilde H. Feasibility study of hepatitis B plasma derived vaccine production at the Medical research Council, Yangon, Myanmar for PATH/USAID project. Rangoon, Burma April 1990.

Chutivongse S, Wilde H, Supich C, Baer GM, Fishbein DB. Postexposure prophylaxis for rabies with antiserum and intradermal vaccination. *Lancet*. 1990 Apr 14;335(8694):896-8.

Wilde H. Rabies immune globulins and causes of vaccine failure

2<sup>nd</sup> Western Pacific Congress on Infectious Diseases and Chemotherapy.  
Pattaya, Thailand December 11-14, 1990.

Vateesatokit P, Wilde H. Tobacco trade sanctions and a smoke-free chest conference at Bangkok. Chest. 1990 Mar;97(3):513-4. No abstract available.

Wilde H, Chutivongse S. Equine rabies immune globulin: a product with an undeserved poor reputation. Am J Trop Med Hyg. 1990 Feb;42(2):175-8.

Phanuphak P, Khaoplod P, Benjavongkulchai M, Chutivongse S, Wilde  
What happens if intradermal injections of rabies vaccine are partially or entirely injected subcutaneously?  
Bull World Health Organ. 1990;68(1):83-5.

Wilde H. A study of Epstein Barr virus issues in 1990. This study dealt with vaccine candidates for this viral infection which is responsible for Nasopharyngeal cancer in Asia and Burkitt's lymphoma in Africa as well as many AIDS related lymphomas worldwide. This study contributed to the formation of a working group for EBV vaccine development which is now part of the International Vaccine Institute at Seoul, Korea.

Hemachudha T, Wilde H. Rabies. In Current Therapy for Neurological Diseases. Ed RJ Johnson and JW Griffin. BC Decker, Hamilton 1090

## 1989

Wilde H, Chutivongse S. Rabies in Thailand, economic perspectives and the intradermal vaccine regimen. In: Rabies Control (Ed: O Treanhardt. Weell Medical, Kent UK 1989: 529-35.

Chutivongse S, Wilde H. Postexposure rabies vaccination during pregnancy: experience with 21 patients. Vaccine. 1989 Dec;7(6):546-8.

Wilde H. Cigarette export promotion by the American government. N Engl J Med. 1989 Mar 2;320(9):600. No abstract available.

Wilde H, Choomkasien P, Hemachudha T, Supich C, Chutivongse S.  
Failure of rabies postexposure treatment in Thailand.  
Vaccine. 1989 Feb;7(1):49-52.

Wilde H, Chomchey P, Prakongsri S, Puyaratabandhu P, Chutivongse S.  
Adverse effects of equine rabies immune globulin.  
Vaccine. 1989 Feb;7(1):10-1.

Wilde H, Chomchey P, Punyaratabandhu P, Phanupak P, Chutivongse S. Purified equine rabies immune globulin: a safe and affordable alternative to human rabies immune globulin. Bull World Health Organ. 1989;67(6):731-6.

Wilde H. [USAID Workshop on Progress in Malaria Diagnostics. Washington DC, June 29, 1989](#)

## 1988

Chutivongse S, Supich C, Wilde H. Acceptability and efficacy of purified vero-cell rabies vaccine in Thai children exposed to rabies. Asia Pac J Public Health. 1988;2(3):179-84.

Wilde H, Chutivongse S. Rabies in Southeast Asia. Medical Progress, Auckland, New Zealand. 1988; 6: 14-24.

Wilde H. [Hepatitis B control in Thailand. A poster presentation \(Abst Royal Coll Phys Australia annual conference 1988.](#)

Wilde H. Of Snakes and Man. Snake (Japan) 1987;19: 74-77.

## 1987

Wilde H, Chutivongse S. Intradermal use of tissue culture rabies vaccine. JAMA (Asia) 1987; 7: 22-23.

Wilde H, Chomchey P, Prakongsri S, Punyaratabandhu P. Safety of equine rabies immune globulin. Lancet. 1987 Nov 28;2(8570):1275.

Phaosavasdi S, Wilde H. Syphilis in Pregnancy at Chulalongkorn Hospital. International Development Research Center, Ottawa, Canada 1987.

## 1986

Soffer AD, Wilde H. Medicine in Cambodian refugee camps. Ann Intern Med. 1986 Oct;105(4):618-21.

Bhanganada K, Kiettiphongthavorn V, Wilde H. The use of super-saturated sucrose solution for chronic skin ulcers (resurrection of an old remedy). J Med Assoc Thai. 1986 Jul;69(7):358-66.

Mahoney R, Wilde H. A review of hepatitis vaccine manufacturing facilities and technology in Korea and Japan. (1986). This study led to the selection of Korean Hepatitis B plasma derived vaccines for the Task Force projects in Thailand and Indonesia and to a rapid reduction of Hepatitis B vaccine costs as a result of vigorous competition between international vaccine manufacturers and the Korean producers. This in turn has made mass vaccination of newborn in poor countries economically feasible. The project was later extended to Africa (1985/86) For PATH, Seattle

Wilde H, Mahoney R. A Feasibility Study for the Production of Hepatitis B Vaccine in Thailand and Indonesia. (This study later led to creation of the "International Task Force for Hepatitis B Eradication" and the pilot newborn vaccination Programs in Thailand and Indonesia. Local production of the vaccine was not found cost-effective. Program for Appropriate Technology in Health, Seattle, WA 1984.

## 1985

Phanuphak P, Lochareernkul C, Panmuong W, Wilde H.  
The first 3 patients with acquired immune deficiency syndrome in Thailand. Asian Pac J Allergy Immunol. 1985 Dec;3(2):195-9.

Wilde H, Lochareernkul C, Phanuphak P. Acquired immune deficiency syndrome in Thailand. Asian Pac J Allergy Immunol. 1985 Jun;3(1):104-7.

Wilde H. A Feasibility Study for the Production of a Tissue Culture Rabies Vaccine in Thailand. 1984/85. This study led to the introduction of a second generation economical tissue culture rabies vaccine which replaced the use of brain tissue derived vaccines in the entire country. (Program for Appropriate Technology in Health)

Wilde H. Member of steering committee meeting of USAID/DIATEC conference in Washington DC on development of simple diagnostic reagents for Malaria. December 1995.

## 1984

Phanthumchinda K, Hemachudha T, Swasdikul D, Indrakoses A, Wilde H.  
Sarcoidosis presenting with pseudotumor cerebri and the nephrotic syndrome. J Med Assoc Thai. 1984 Dec;67(12):694-700.

Hemachudha T, Phanthumchinda K, Indrakoses A, Wilde H.  
Intractable hiccups (singultus) as presenting manifestation of Japanese encephalitis. J Med Assoc Thai. 1984 Nov;67(11):621-3.

Wilde H, Mahoney R. An evaluation of current technology in tissue culture rabies production in the USA, Canada, France and Germany. For USAID/PATH 1985.

## 1983

Wilde H. Doctoring in eastern Europe. West J Med. 1983 Nov;139(5):737-41.

Bhanganada K, Chayavatana T, Pongnumkul C, Tonmukayakul A, Sakolsatayadorn P, Komaratat K, Wilde H. Surgical management of an epidemic of penile amputations in Siam. Am J Surg. 1983 Sep;146(3):376-82.

**Wilde H. How to Stay Healthy in Thailand  
2<sup>nd</sup> edition. American Embassy publication. Bangkok 1983.**

Wilde H. The Alien offender in Thai prisons. Invited speaker at 2<sup>nd</sup> World Congress of Prison health Care. Ottawa, Canada 1983.

Wilde H. Medical care in Eastern Europe. J Med Assoc Thai. 1983 Jan;66(1):54-60.

## Before 1982

Wilde H. Postgraduate medical training in the United States, status report of abstacles. Chulalongkorn Hospital Gazette 1982; 6: 599-604.

**Wilde H. Directory of Health Care Resources in Thailand  
American Embassy Bangkok 1978.**

Wilde H. Medicine in Beirut, Lebanon. US Foreign service Medical J. 1975; 7: 11-14.

Andrada MT, Dhar JK, Wilde H. Oral lymphogranuloma venereum and cervical lymphadenopathy. Case report. Mil Med. 1974 Feb;139(2):99-101.

Wilde H. Tropical sprue in Thailand. J Med Assoc Thai. 1974 Jan;57(1):32-40.

Wilde H. Biliary calculus associated with opisthorchiasis. Am J Trop Med Hyg. 1973 Nov;22(6):819-20.

Wilde H. Hepatic amebic abscess not responding to metronidazole. N Eng 1973; July 16: 289.

Wilde H, Canby JP. Penile venereal edema. Reprinted and comments: Arch Dermatol. 1973 Aug;108(2):263.

Wilde H. Surveys and some analyses of epidemiology, health care resources and quality of medical care in the following regions and countries: West Africa (1965-69); Southeast Asia, PR of China, Cambodia, Laos, Burma (1970-71); Lebanon, Syria, Kuwait, Turkey, Iran, Israel, Oman, North Yemen, Cyprus (1972-74); Eastern Europe (1978-80); Viet Nam, PR China and Thailand (1980-84); For US Department of State (published as internal documents).

Wilde H. Anaphylactic shock following bite by a 'slow loris', Nycticebus coucang. Am J Trop Med Hyg. 1972 Sep;21(5):592-4.

Wilde H. Pancreatitis and phenformin. Ann Intern Med. 1972 Aug;77(2):324.

Wilde H. Some thoughts on medical care in underdeveloped countries. Alaska Med. 1969 Jun;11(2):50-4.

Wilde H. Sierra Leone, health resources and health care. A thesis submitted to the American College of Physicians as partial requirement for advancement to fellowship. 1969.

Smalley RS, Wilde H. Ulcerogenic tumor, a case report. Alaska Med. 1968 Mar;10(1):28-31.

Wilde H. Myxedema Heart Disease. Alaska Medicine 1963; 3: 9-10

Wilde H, Gibson J. Incidental discovery of accelerated atrioventricular conduction in healthy adults. Canadian Med Ass J 1960; 83: 25-27.

Wilde H, Fraser RS. Paroxysmal supraventricular tachycardia with congestive heart failure in infancy. Acta Cardiol 1959; 5: 532-38.

Wilde H. The Wolff-Parkinson-White Syndrome. Alaska Medicine 1959; 103-6.

Wilde H. Functional electrocardiographic abnormalities. New Engl J Med 1958; 258: 737-38.

Wilde H, Cambell JS. Congenital subglottic hemangiomas of the larynx and trachea in infancy. Pediatrics 1958; 22: 727-37.

Wilde H, Hitzelberger A. Macroglobulinemia. Blood 1954; 9: 875-880.

Heilmeyer L, Begemann H and Wilde H (as translator from German to English) Atlas of clinical hematology and cytology Springer Co Berlin 1955

