

CURRICULUM VITAE



A: PERSONAL INFORMATION

1.	NAME	DR. ANCHALEE CHUTHAPUTTI
2.	DATE OF BIRTH	7 June 1959
3.	PLACE OF BIRTH	Bangkok
4.	GENDER	Female
5.	POSITION	Deputy Director (International Cooperation), Institute of Thai Traditional Medicine
6.	PASSPORT	F539828
7.	WORKING ADDRESS	Institute of Thai Traditional Medicine, Department for Development of Thai Traditional and Alternative Medicine, Ministry of Public Health, Tiwanont Rd., Amphoe Muang, Nonthaburi, THAILAND 11000
8.	HOME ADDRESS	49/3 Soi Prommitr, Sukumvit Road 39 Wattana District, Bangkok 10110, Thailand
9.	TELEPHONE - OFFICE/ CELL PHONE	+662 591 4409 (office tel./fax) +668 5485 6900 (mobile) +668 4137 7700 (mobile)
10.	EMAIL	anchaleeuan@gmail.com aseantradmed@gmail.com

11. EMPLOYMENT HISTORY

No.	JOB TITLE	DURATION (YEARS)
1.	Medical scientist in the Pharmacology Section, at the Medicinal Plant Research Institute, Department of Medical Sciences	1989 - 2002
2.	Senior pharmacist at the Institute of Thai traditional Medicine, Department for Development of Thai Traditional and Alternative Medicine, Ministry of Public Health	2002 - 2008
3.	Pharmacist (expert level) at the Institute of Thai traditional Medicine, Department for Development of Thai Traditional and Alternative Medicine, Ministry of Public Health	2008 - Present

12. ACADEMIC RECORDS

No.	CERTIFICATION/ ACCREDITATIONS	INSTITUTION/ GRADUATE SCHOOL	YEAR
1.	B.Sc. in Pharm.(First-class honours), Faculty of Pharmaceutical Sciences	Chulalongkorn University, Bangkok, Thailand	1982
2.	M.S. (Pharmacology) School of Pharmacy and Pharmacal Sciences	Purdue University, West Lafayette, Indiana, U.S.A.(Under Royal Thai Government Scholarship)	1986
3.	Ph.D. (Pharmacology) School of Pharmacy and Pharmacal Sciences	Purdue University, West Lafayette, Indiana, U.S.A. (Under Purdue University Teaching Assistantship)	1989

13. ACADEMIC/ COMMITTEE POSITIONS :

No.	COMMITTEE & POSITION	LEVEL (INTERNATIONAL; LOCAL) & DURATION (YEARS)
1.	Focal point of ASEAN Task Force on Traditional Medicine (ATFTM)	International/ 2011-Present
No.	CONSULTANT/ ADVISOR	LEVEL &

		DURATION
1.	-	-
No.	OTHER PROFESSIONAL BODIES	LEVEL & DURATION
1.	-	-

14. AWARDS:-

15. RESEARCH:

RESEARCH AREA:-

- Researches on pharmacological activities of medicinal plants in experimental animals using both *in vivo* and *in vitro* screening techniques.
- Study of immunotoxic effect of chemicals or plant extracts on cell-mediated immunity in experimental animals.
- Toxicity study of medicinal plant in experimental animals.
- Research and development of immuno-modulating agents from medicinal plants for AIDS patients and HIV-infected patients.
- Secretary of the Department of Medical Sciences Research Team on the Project Herbs for AIDS which is the research effort of scientists in different fields of the DMSc to develop pharmaceutical products from medicinal plants to help AIDS patients in their fight against the disease.
- Invited lecturer for both undergraduate and graduate courses on the subjects of immunotoxicology and research and development of medicinal plants at Mahidol University, Rangsit University.
- Research collaborator on several clinical trial projects on therapeutic efficacy and safety of medicinal plants and pre-clinical study of medicinal plants

16. PUBLICATIONS:

PATENT:-

Not available

JOURNALS:-

1. **Chuthaputti A**, Fletcher HP. Effect of hydrocortisone on terbutaline-stimulated insulin release from isolated pancreatic islets. Res. Commun. Chem. Pathol. Pharmacol. 1987;57(3):329-41.
2. Updyke LW, **Chuthaputti A**, Pfeifer, RW, Yim GK. Modulation of natural killer activity by 12-O-tetradecanoylphorbol-13-acetate and benzoyl peroxide in phorbol ester-sensitive (SENCAR) and resistant (B6C3F1) mice. Carcinogenesis 1988;9(11):1943-51.
3. Updyke LW, Yoon HL, **Chuthaputti A**, Pfeifer RW, Yim GK. Induction of interleukin-1 and tumor necrosis factor by 12-O-tetradecanoylphorbol-13-acetate and benzoyl peroxide in phorbol ester-sensitive (SENCAR) and resistant (B6C3F1) mice. Carcinogenesis 1989;10(6):1107-11.
4. **Chuthaputti A**, Updyke LW, Yoon HL, Pfeifer RW, Yim GK. Induction of suppressor macrophage by 12-O-tetradecanoylphorbol-13-acetate and benzoyl peroxide in

- phorbol ester-sensitive (SENCAR) and resistant (B6C3F1) mice. *Immunopharmacology & Immunotoxicology* 1989;11(4):667-86.
5. **Chuthaputti A**, Permpipat U. Anti-inflammatory activity of *Curcuma longa* Linn. rhizome. *Bull. Dept. Med. Sci.* 1994;36(4):197-209.
 6. Permpipat U, **Chuthaputti A**, Kiatying-Angsulee N. Antipeptic ulcer activity of Turmeric (*Curcuma longa* L.). *Thai J. Pharm. Sci.* 1996;20(1):27-38. (in Thai)
 7. **Chuthaputti A**, Na Pattaloong P, Permpipat U, Techadamrongsin Y. Study of antiemetic activity of *Morinda citrifolia* fruits. *Thai J. Pharm. Sci.* 1996;20(3):195-202.
 8. Chavalittumrong P, Attawish A, **Chuthaputti A**, Chuntapet P. Toxicological study of crude extract of *Tinospora crispa* Mier ex Hook F.& Thoms. *Thai J. Pharm. Sci.* 1997;21(4):199-210.
 9. Attawish A, Chavalittumrong P, **Chuthaputti A**, Bansiddhi J, Chuntapet P, Panyamong S. Chronic toxicity study of *Malvastrum coromandelianum* (L.) Garcke. *Bull. Dept. Med. Sci.* 1988;40(3):261-71. (in Thai)
 10. **Chuthaputti A**, Chavalittumrong P. Immunomodulating activity of *Derris scandens* Benth. *Thai J. Pharm. Sci.* 1998;22(4):137-48.
 11. Chavalittumrong P, Chivapat S, Rattanajarasroj S, Panyamong S, **Chuthaputti A**, Phisalpong C. Chronic toxicity study of curcuminoids in rats. *Songklanakarin J. Sci. Technol.* 2002;24(4):633-47.
 12. **Chuthaputti A**, Pornpatkul V, Suwankiri U. The efficacy of *Andrographis paniculata* (Burm. f.) Wall. Ex Nees for the relief of the symptoms of influenza. *Journal of Thai Traditional & Alternative Medicine* 2007;5(3):257-66.
 13. **Chuthaputti A**. Homeopathy – Like cures like. *Journal of Thai Traditional & Alternative Medicine* 2007;5(1):5-7. (in Thai)
 14. **Chuthaputti A**. Hormesis – Less is good, more is worse. *Journal of Thai Traditional & Alternative Medicine* 2007;5(2):109-12. (in Thai)
 15. **Chuthaputti A**. Beijing Declaration and the promotion of traditional medicine and the revival of “primary health care”. *Journal of Thai Traditional & Alternative Medicine* 2008;6(3):275-9. (in Thai)
 16. **Chuthaputti A**. Conference on Traditional Medicine in ASEAN and Bangkok Declaration on Traditional Medicine in ASEAN. *Journal of Thai Traditional & Alternative Medicine* 2008;7(2):116-21. (in Thai)
 17. **Chuthaputti A**. Laurel clock vine – Detoxifying herb. *Journal of Thai Traditional & Alternative Medicine* 2010;8(2-3):211-20. (in Thai)

BOOK (Translation)-

1. World Health Organization. 2003. WHO guidelines on good agricultural and collection practices (GACP) for medicinal plants.

WEBSITE:-

Not available