



CURRICULUM VITAE

Paweena Pradniwat

Faculty of Allied Health Sciences, Chulalongkorn University
Phyathai Road, Bangkok, THAILAND
Tel (66)-2218-3771, Fax (66)-2218-3769
E-mail: myindigo@yahoo.com

Education:

1995 B.Sc. (Medical Technology), Chulalongkorn University, Bangkok, THAILAND
2000 M.S. (Hematology), Virginia Commonwealth University, Virginia, U.S.A.

List of Publication:

- Suphan Soogarun, Sanong Sirimongkolsakul, Boonsri Mahakittikul, Viroj Wiwanitkit, Paweena Pradniwat, Attakorn Palasuwan. **“Comparison of the KKU-DCIP Diagnostic Kit to the Standard Hemoglobin Electrophoresis Method for Detection of Hemoglobin E Carriers”** 2004 *Laboratory Hematology* 10:189-90.
- Suphan Soogarun, Sanong Sirimongkolsakul, Viroj Wiwanitkit, Boonsri Mahakittikul, Paweena Pradniwat, Attakorn Palasuwan. **“A Note on the Mean Corpuscular Volume in Hemoglobin E Carriers”** 2004 *Laboratory Hematology* 10:191-2.
- Suphan Soogarun, Sanong Sirimongkolsakul, Viroj Wiwanitkit, Boonsri Mahakittikul, Paweena Pradniwat, Attakorn Palasuwan. **“Haemoglobinopathy among the medical technologist students, a note from haemoglobin electrophoresis study”** *Haema* 2004;7(2):252-3
- S. Soogarun, M. Chiowbamrungrat, T. Lertlum, P. Pradniwat, S. Jarujaron, A. Palasuwan, W. Jitprommetta, C. Kamnerdnond **“Does green pit viper (*Trimeresurus albolabris*) venom act against antithrombin III?”** 2005 *Haema* 8(3): 532-3.

International Conferences

- Attakorn Palasuwan, Witawat Jangium, Piyasak Naumna, Suphan Soogarun, Paweena Pradniwat, Sanong Sirimongkolsakul, Tewin tencumnao. **“The biological activity of various garlic extracts on skin’s diseases microorganisms”** Proceeding in 10th ASEAN Conference in Medical Laboratory Technology, April 26-30, 2004.
- Paweena Pradniwat, Pongsuda Ranron, Wedprachit Sae-ng, Suphan Soogarun, Jamsai Suwansaksri, Jaturawat Pawinwongchai. **“Study of Natural Dyes in Hematological Staining”** Proceeding in 10th ASEAN Conference in Medical Laboratory Technology, April 26-30, 2004.

Current researches:

- Survey of parasitic infections in Nhonkaai
- Natural dye staining in hematology