

Registration Form (please print or type)

Participant: Title (Dr./ Mr./ Ms.)

First name _____ Family name _____

Institution _____

Address _____

City _____ ZIP _____ Country _____

Phone _____ Fax _____

e-mail: _____

Seminar, Dec. 15-17, 2003		Workshop*, Dec.18-20, 2003	
Before Nov. 24	After Nov. 24	Before Nov. 24	After Nov. 24
<input type="checkbox"/> 2,000 Baht	<input type="checkbox"/> 2,300 Baht	<input type="checkbox"/> 3,500 Baht	<input type="checkbox"/> 4,000 Baht
Registration for both seminar & workshop (Dec 15-20, 2003)		Before Nov. 24	After Nov. 24
		<input type="checkbox"/> 5,000 Baht	<input type="checkbox"/> 5,800 Baht

Coffee/tea, lunch, reception dinner are included in the registration fee.

* The number of participants in the workshop is limited to only twenty.

Participants will be admitted on the basis of first come first serve.

Accommodation booking		
Hotel accommodation (Bed & Breakfast)	<input type="checkbox"/> 1,150 Baht/night (for one occupant)	<input type="checkbox"/> 1,250 Baht/night (for two occupants)
ผู้แสดงบัตรข้าราชการ จะได้รับส่วนลด 250 บาท/ห้อง/คืน		

Date of your arrival (check-in date) _____

Date of your departure (check-out date) _____

To secure room accommodation, a one-night's room deposit is required.

Registration is considered incomplete without enclosed payment**Payment is made by**☐ Bank transfer* ☐ Draft payment

To the account of Faculty of medicine, Prince of Songkla University.

Account No.: 565-2-64561-2, The Siam Commercial Bank, PCL,

PSU's branch, Hat-Yai, Songkhla 90110, Thailand.

* Please enclosed a copy of your transferred slip with your registration

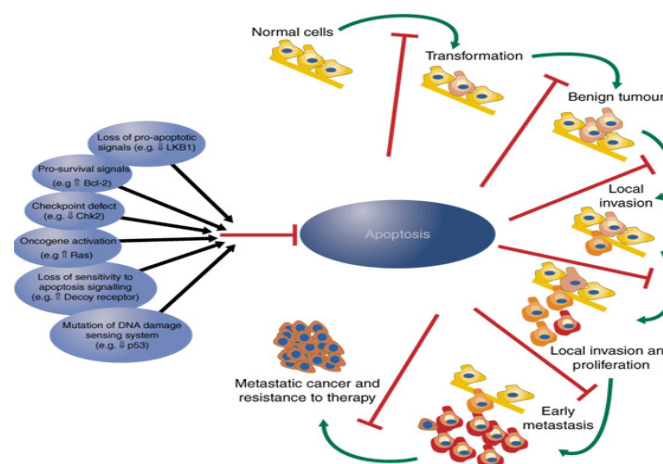
Signature _____ Date _____

**The 2nd PSU International Teaching Platform on Tumour Immunology & Immunotherapy**

Jointly organized by

Prince of Songkla University**Université Pierre et Marie Curie-Paris 6 & Institut Pasteur**

December 15-20, 2003

At The Department of Biomedical Sciences, Fac of Medicine,
Prince of Songkla University, Hat Yai, Songkhla, Thailand

The Teaching Platform will focus on the understanding of immune function from innate to adaptive immune responses, the MHC restriction, tumour biology and immune surveillance including the immunotherapy. The round table discussions on the tumour immunology will provide good opportunity for all participants to exchange their experiences and ideas. The practical class will offer participants with the technique use for the intracellular detection of cytokines & tumour markers.

The 2nd PSU International Teaching Platform on Tumour Immunology & Immunotherapy

Day 1: Dec. 15, 2003

- 08.30-10.00 Introduction to the Immune System
 - Innate and adaptive immunity
 - Cells of the immune system
 - TCR and immunoglobulins
- 10.00-10.30 *Coffee break*
- 10.30-12.00 Introduction to the Immune System (contd)
 - MHC-restricted presentation
 - Cytokines and Th1/Th2 balance
- 12.00-13.00 *Lunch*
- 13.00-14.30 Tumour biology and immune surveillance
 - Clinical incidence in relation to age
 - Immunodepression, Tumour antigens
 - Experimental models
- 14.30-15.00 *Coffee break*
- 15.00-16.30 Local immune responses
 - Dendritic cells, Macrophages
 - T lymphocytes, Cytotoxicity, Cytokines
 - Th1/Th2 balance, Regulatory T cells
 Cancer models: prostate, lung, colon, uterus

Day 2: Dec. 16, 2003

- 08.30-10.00 Non-cellular immunotherapy
 - BCG, Cytokines
 - Gene therapy
 Cancer models: bladder, kidney, melanoma, hemato
- 10.00-10.30 *Coffee break*
- 10.30-12.00 Non-specific cellular therapy
 - Macrophages, NK and LAK
 Cancer models: ovary, bladder, colon, mesothelioma
- 12.00-13.00 *Lunch*
- 13.00-14.30 Specific therapy: monoclonal antibodies
 Cancer models: breast, lung, lymphoma, LLC
- 14.30-15.00 *Coffee break*
- 15.00-16.30 Specific therapy: T lymphocytes
 - Allografts, TIL, T-cell clones

Day 3: Dec. 17, 2003

- 08.30-10.00 Vaccination
 - Mechanisms: dendritic cells, tumour antigens

- 10.00-10.30 *Coffee break*
- 10.30-12.00 Vaccination (contd)
 - Clinical trials, Immunomonitoring
- 12.00-13.00 *Lunch*
- 13.00-14.30 Selected paper presentation and discussion
 • EBV and Human Herpes virus-8 associated peripheral T-cell proliferative disease
 • Quantitative analysis of EBV-genome in patients with peripheral T-cell proliferative disease
- 14.30-15.00 *Coffee break*
- 15.00-16.30 Free paper presentation and round table discussion with Prof. Fridman et al.

Day 4-6: Dec 18-20, 2003

Laboratory Workshop

1. Immunomonitoring
 - Intracellular staining of cytokines
 - ELISPOT assay for cytokines
2. Detection of tumour antigens by antibodies
3. Exercise session of experimental data in the field of tumour immunology and immunotherapy

Speakers & Instructors :

Hervé Fridman, M.D, Ph.D	Prof. of Immunology, Medical School, Université Pierre et Marie Curie – Paris 6
Catherine Fridman, Ph.D	Prof. of Immunology, Université Paris 6
Eric Tartour, M.D., Ph.D	Assistant-Prof. of Immunology, Medical School, Université René Descartes – Paris 5
Sylvie Garcia, Ph.D.	Researcher, Institut Pasteur
Adrien Six, Ph.D	Assistant-Prof. of Immunology, Institut Pasteur and Université Paris 6
Suvina Ratanachaiyavong, M.D, Ph.D	Department of Biomedical Sciences, Faculty of Medicine, Prince of Songkla University

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