

CURRICULUM VITAE

Personal information

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Education and professional experiences

- 1993 M.D. (First Class Honors), Chulalongkorn University, Bangkok, Thailand
1994 Diploma of Clinical Sciences (Internal Medicine), Chulalongkorn University, Bangkok, Thailand
1995-96 Chief Resident, Department of Medicine, King Chulalongkorn Memorial Hospital, Bangkok, Thailand
1996 Certificate Thai Board of Internal Medicine, Royal College of Physician of Thailand
1996-97 Research Fellow in Gene Therapy, Section of Medical Oncology, Yale University School of Medicine, USA
2002 Ph.D. (Cancer Biology), Stanford University School of Medicine, USA
2002-2003 Clinical Fellow in Haematology and Stem Cell Transplantation, Hammersmith Hospital, Imperial College London, UK
2003-present Instructor in Internal Medicine and Hematology, Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand

Academic Honors and Scholarship

1. Academic Honor Award for the highest score among medical science students, from Professor Thaab Neelaniti Foundation in 1988.
2. 16 Academic Honor Awards for the highest scores in various subjects, Faculty of Medicine, Chulalongkorn University.
3. Gold Medal Award for the Highest Academic Achievement from Chulalongkorn University in 1993.
4. Scholarship from the Anandamahidol Foundation under the Royal Patronage of His Majesty the King of Thailand from 1996 to 2003.

Social activities and awards

Grand prize for the best performance in Thai String Ensemble contest from National Youth Bureau of Thailand (1987, 1988)

Distinguished Juvenile Award, Buddhism Society of Thailand (1989)

Member, Thai Medical Council

Member, Royal College of Medicine (Thailand)

Member, American Society of Hematology

Member, European Hematology Association

Secretary, Thai Myeloma Working Group

Publications

1. Intragumtornchai T, Rojnuckarin P, Na Nakorn T. Hematological Changes in HIV Infection. In Proceeding of the 35th Annual Scientific Meeting, Faculty of Medicine, Chulalongkorn University, March 14-18, 1994, pp 189-206. (in Thai)
2. Na Nakorn T, Intragumtornchai T, Tunksa-nга K, Ruxrungthum K. Disseminated Tuberculosis. Chulalongkorn Journal of Internal Medicine 1994;7:18-23. (in Thai)

3. Na Nakorn T, Rojnuckarin P, Yenrudi S, Intragumtornchai T, Swasdikul D. Glomerulopathy in Chronic Lymphocytic Leukemia : a case report and review of the literature. *Thai Journal of Hematology and Transfusion Medicine* 1994;4:307-319.
4. Na Nakorn T, Intragumtornchai T. Febrile Neutropenia. *Chulalongkorn Medical Journal* 1994;38:771-86. (in Thai)
5. Fujii T, Fu SQ, Yin LH, Nanakorn T, Sanchez FG, Cooperberg M, Guo D, Wang T, D L, Pizzorno G, Deisseroth A. Multidrug Resistance and Prodrug Activation for Cancer Gene Therapy of Breast Cancer. *Breast Cancer* 1997;4:210-212.
6. Garcia-Sanchez F, Pizzorno G, Fu SQ, Nanakorn T, Krause DS, Liang J, Adams E, Leffert JJ, Yin LH, Cooperberg MR, Hanania E, Wang WL, Won JH, Peng XY, Cote R, Brown R, Burtness B, Giles R, Crystal R, Deisseroth AB. Cytosine deaminase adenoviral vector and 5-fluorocytosine selectively reduce breast cancer cells 1 million-fold when they contaminate hematopoietic cells: a potential purging method for autologous transplantation. *Blood* 1998;92:672-82.
7. Yin LH, Fu SQ, Nanakorn T, Garcia-Sanchez F, Chung I, Cote R, Pizzorno G, Hanania E, Heimfeld S, Crystal R, Deisseroth A. Results of retroviral and adenoviral approaches to cancer gene therapy. *Stem Cells* 1998;16 (Suppl 1):247-50.
8. Na Nakorn T, Traver D, Akashi K, Weissman IL. Myeloerythroid-restricted progenitors can alone provide radioprotection and the majority of day 8 CFU-S. *J Clin Invest* 2002;109:1579-1585.
9. Na Nakorn T, Miyamoto T, Weissman IL. Characterization of clonogenic murine megakaryocyte progenitors. *Proc Natl Acad Sci USA* 2003;100:205-10.
10. Marin D, Marktel S, Bua M, Szydlo RM, Franceschino A, Nathan I, Foot N, Crawley C, Na Nakorn T, Olavarria E, Lennard A, Neylon A, O'Brien SG, Goldman JM, Apperley JF. Prognostic factors for patients with chronic myeloid leukaemia in chronic phase treated with imatinib mesylate after failure of interferon alfa. *Leukemia* 2003;17:1448-53.
11. Sanphasitvong W, Poovorawan K, Boonsuk P, Assanasen T, Na Nakorn T, Poovorawan Y. Parvovirus b19 infection in HIV patient with pure red cell aplasia.

Southeast Asian J Trop Med Public Health. 2005;36(5):1216-20.

12. Intragumtornchai T, Bunworasate U, Na Nakorn T, Rojnuckarin P. Rituximab-CHOP-ESHAP vs CHOP-ESHAP-high-dose therapy vs conventional CHOP chemotherapy in high-intermediate and high-risk aggressive non-Hodgkin's lymphoma. Leuk Lymphoma. 2006 Jul;47(7):1306-14.
13. Rojnuckarin P, Na Nakorn T, Assanasen T, Wannakrairo P, Intragumtornchai T. Cyclosporin in subcutaneous panniculitis-like T-cell lymphoma. Leuk Lymphoma. 2007 Mar;48(3):560-3.