

Resume

Name: Sudhichai Chokekijchai, M.D., FRCP (Thai).

DOB: March 15th, 1960

Nationality: Thai

Gender: Male

Marital Status: Single

Education: 1990: Fellow of Thai Royal College of Physician, Bangkok

1986: Medical Doctor, Siriraj Hospital, Mahidol University, Bangkok

1984: B.Sc , Mahidol University, Bangkok

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Current Professional Affiliation:

Member of Thai Royal college of Physician

Member of Thai Allergy and Immunology Association

Member of Thai Infectious Diseases Association

Career history:

1987-1998 Government Official

- Bantak Hospital (1987-1988),
Director
- Rajvithi Hospital (1988-1991)
Chief Resident, Internal Medicine
- Pramongkutkloa Hospital (1992-1994)
Staff of Allergy and Immunology Unit
- National Cancer Institute (1995-1996), USA
General fellowship (Research in HIV drug)
- Pramongkutkloa Hospital (1997-1998)
Staff of Allergy and Immunology Unit

Sep 1997 to Sep 1998

Bristol-Myers Squibb (Thailand) Ltd.

Bangkok, Thailand

- Medical Director

Sep 1998 to Dec 2000

Eli-Lilly Asia Inc. Thailand Branch

Bangkok, Thailand

- Medical Director

Jan 2001 to Aug 2008

AstraZeneca (Thailand) Ltd.

- Medical director

Sep 2008 to present

Novartis (Thailand) Ltd.

- Chief Scientific Officer

Publications

- 1) Xu ZQ, Qiu Y-L, Chokekijchai S, Mitsuya H, Zemlicka J. *Unsaturated Acyclic Analogues of 2'-Deoxyadenosine and Thymidine Containing Fluoride: synthesis and Biological Activity*. **Journal of Med. Chem.** 1995, 38: 875-882
- 2) Shirasaka T, Kavlick MK, Ueno T, Gao W-Y, Kojima E, Alcide ML, Chokekijchai S, Roy BM, Arnold E, Yarchoan R, Mitsuya H. *Emergence of Human immunodeficiency Virus Type I Variants with Resistance to Multiple Dideoxynucleosides in Patients Receiving Therapy with Dideoxynucleosides*. **PNAS** 1995, 92: 2398-2402
- 3) Kojima E, Shirasaka T, Anderson BD, Chokekijchai S, Steinberg SM, Broder S, Yarchoan R, Mitsuya H. *Human Immunodeficiency Virus type I (HIV-1) Viremia changes and Development of Drug-Related Mutations in Patients with Symptomatic HIV infection Receiving Alternating or Simultaneous Zidovudine and Didanosine Therapy*. **JID** 1995, 171: 1152-8
- 4) Gao W-Y, Johns DG, Chokekijchai S, Mitsuya H. *Disparate actions of hydroxyurea in potentiation of purine and pyrimidine 2', 3'-dideoxynucleoside activities against replication of human immunodeficiency virus*. **PANS** 1995, 92: 8333-8337
- 5) Shirasaka T, Chokekijchai S, Yamada A, Gosselin G, Imbach J-L, Mitsuya H. *Comparative Analysis of Anti-Human Immunodeficiency Virus Type I Activities of Dideoxynucleoside Analogs in Resting and Activated Peripheral blood mononuclear cells*. **Antimicrob. Agents Chemother.** 1995, 39: 2555-2559
- 6) Chokekijchai S, Shirasaka T, Weinstein JN, Mitsuya H. *In vitro anti-HIV-1 activity of HIV protease inhibitor KNI-272 in resting and activated cells: implications for its combined use with AZT or ddI*. **Antiviral research** 1995, 28: 25-38
- 7) Chokekijchai S, Kojima E, Anderson S, Nomizu M, Tanaka M, Machida M, Date T, Toyota K, Ishida S, Watanabe K, Yoshioka H, Roller PP, Murakami K, Mitsuya H. *NP-06: a Novel Anti-Human Immunodeficiency Virus Polypeptide produced by a Streptomyces Species*. **Antimicrobe. Agents Chemother.** 1995, 39:2345-2347.

- 8) Sorbara LR, Maldarelli F, Chamoun G, Schilling B, Chokekijchai S, Staudt L, Mitsuya H, Simpson IA, Zeichner SL. *Human Immunodeficiency Virus Type 1 Infection of H9 cells Induces Increase Glucose Transporter Expression*. **Journal of Virology** 1996, 70:7275-7279
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