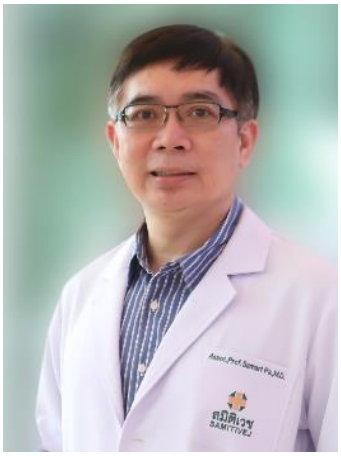
Curriculum Vitae



Professor Samart Pakakasama, M.D.

Nationality : Thai Sex : Male

Tel (662) 02-222-222

Address: Samitivej Srinakarin Hospital, Bangkok

Education

1986-1992	M.D. Faculty of Medicine Siriraj Hospital Mahidol University
1995-1998	Thai Board of Pediatric Hematology Faculty of Medicine Ramathibodi Hospital, Mahidol University
1999-2001	Certificate in Pediatric Hematology-Oncology Children's Medical Center University of Texas Southwestern
2001-2002	Certificate in Clinical Stem Cell Transplantation Texas Children's Hospital Baylor College of Medicine, USA

Academic Appointments

1999 – 2004:	Lecturer of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Bangkok, Thailand
2004 – 2007:	Assistant Professor of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Bangkok, Thailand
2007 – 2017:	Associate Professor of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Bangkok, Thailand
2017 – present:	Professor of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Bangkok, Thailand

Professional Societies

- The Royal College of Pediatricians of Thailand
- The Thai Society of Hematology

Specialty

- Pediatrics

Sub-specialty

- Pediatric Hematology-Oncology
- Pediatric Stem Cell Transplantation

What diseases can be diagnosed and treated?

- Acute Lymphoblastic Leukemia (ALL)
- Acute Myelogenous Leukemia (AML)
- Chronic Myelogenous Leukemia (CML)
- Juvenile Myelomonocytic Leukemia (JMML)
- Hodgkin Lymphoma
- Non-Hodgkin Lymphoma
- Brain Tumors
- Neuroblastoma
- Hepatoblastoma
- Osteosarcoma
- Ewing Sarcoma
- Retinoblastoma
- Rhabdomyosarcoma
- Soft Tissue Sarcomas
- Wilms' Tumor
- Germ Cell Tumor

Doctor Schedule

LOCATION Pediatric Hematology and Oncology Center, Samitivej Srinakarin Hospital

- Monday Time : 16.00-19.00
- Saturday Time : 12:00 - 15:00

Research

- Genetic predisposition in childhood acute leukemia
- Pharmacogenomics of chemotherapeutic agents in children with cancer
- Supportive care in children undergoing hematopoietic stem cell transplantation

Publications

- Apasuthirat S, Apiwattanakul N, Anurathapan U, Thokanit NS, Paisooksantivatana K, Pasomsub E, Hongeng S, Pakakasama S. Immune reconstitution in children after haploidentical haematopoietic stem cell transplantation. Int J Lab Hematol. 2024 Apr 22. doi: 10.1111/ijlh.14290."
- Tannumsaeung S, Anurathapan U, Pakakasama S, Pongpitcha P, Songdej D, Sirachainan N, Andersson BS, Hongeng S. Effective T-cell replete haploidentical stem cell transplantation for pediatric patients with high-risk hematologic disorders. Eur J Haematol. 2023 Mar;110(3):305-312.
- Lertkovit O, Anurathapan U, Hongeng S, Thokanit NS, Pakakasama S. Chronic graft-versus-host disease in children and adolescents with thalassemia after hematopoietic stem cell transplantation. Int J Hematol. 2021 Apr;113(4):556-565.