



Personal Profile

Contact Information

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Personal Information

Year of Birth : 1960

Place of Birth : Bangkok, Thailand

Citizenship : Bangkok, Thailand

Main Position (Appointments)

Academic :

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| 1991 | Staff Member, Department of Otolaryngology, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand |
| 1996 | Assistant Professor |
| 2003 | Associate Professor |

Administrative :

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| 2005 | Assistant, Head Department of Otolaryngology, Faculty of Medicine Ramathibodi, Mahidol University |
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Education

High school :

University :

Professional Training :

Institutions Attended

1977-1983	Faculty of Medicine Ramathibodi Hospital, Mahidol University
1986-1988	Faculty of Graduate Studies, Mahidol University
1988-1991	Faculty of Medicine Ramathibodi Hospital, Mahidol University
1993-1994	Institute of Laryngology and Otology, University College of London

Degree

April 1981	Bachelor of Science
April 1983	Doctor of Medicine
Nov. 1988	Master of Art (Communication Disorders)
June 1991	Certificate of Proficiency in Neurology
Sept. 1994	Master of Science in Audiological Medicine (ILO, UCL, London)

Medical licenses : -

Honors and Awards : -

Publications :

- 1 Jariengprasert C. Biofeedback therapy for spastic dysphonia : a case report. Rama Med J 1994; 420-426.
- 2 Wananukul W, Jariengprasert C, Sarikul K. Effects of exposure to solvent on the central nervous system : a study in workers of a textile factory. Rama Med J 1996; 19:79-86.
- 3 Jariengprasert C, Sriwanyong S. Steroid responsive retrocochlear sensory-neural hearing loss in neurofibromatosis type 1 : a case report. Rama Med J 1996; 19:159-165.
- 4 Jariengprasert C, Phuapradit P. Disorders of eye movements in Wilson's disease. Rama Med J 1997; 20:91-96.
- 5 Jariengprasert C, Sriwanyong S, Kasemsuwan L and Supapanmachart S. Early identification of hearing loss in high risk newborns and young children in Thailand by using transient otoacoustic emissions (TEOAEs) Asia Pacific Journal of Speech Language and Hearing 2002;7:1-9.
- 6 Jariengprasert C, Lerdsukprasert K, Kasemsuwan L, Namareunitra P. Universal newborn hearing screening using transient otoacoustic emissions: 1 year prevalence in Ramathibodi hospital. Thai J Otolaryngol HNS 2003;4(1):27-41.
- 7 Varichanon P, Jariengprasert C, Soratesn K. Thai Consonant Articulation in Subjects with Mandibular Prognathism J Thai Asso of Orthodontists. 2003;2; 1-10.

- 8 Dhanachai M, Theerapancharoen V, Laothamatas J, Jariengprasert C, Kraiphikul P, Yongvithisatid P. Fractionated Stereotactic Radiotherapy for Bilateral Vestibular Schwannomas Associated with Neurofibromatosis Type 2: Early Experiences in Ramathibodi Hospital. *J Med Assoc Thai* 2004; 87(9):1076-1081.
- 9 Wattanasirichaigoon D, Limwongse C, Jariengprasert C, Yenchitsomanus PT, Tocharoenthanaphol C, Thongnoppakhun W, Thawil C, Charoenpipop D, Pho-iam T, Thongpradit S, Duggal P. High prevalence of V37I genetic variant in the connexin-26 (GJB2) gene among non-syndromic hearing-impaired and control Thai individuals. *Clin Genet* 2004; 66:452-60
- 10 Sriurai Thamprajanchit, Chanchai Jariengprasert, Rajata Rajatanavin. Propylthiouracil induced sensorineural hearing loss associated with antineutrophil cytoplasmic antibody (ANCA). *Endocr Pract* 2004 Sep-Oct;10(5):432-7.
- 11 Jariengprasert C, Laothamatas J, Jarwityanujit T, Phudhichareonrat S. Bilateral sudden sensorineural hearing loss as a presentation of metastatic adenocarcinoma of unknown primary mimicking cerebellopontine angle tumor on the magnetic resonance image. *Am J Otolaryngol*. 2006 Mar-Apr;27(2):143-5.
- 12 Kasemsuwan L, Jariengprasert C, Chaturapatranont S. Transtympanic Gentamicin Treatment in Meniere's Disease: A Preliminary Report. *J Med Assoc Thai*. 2006;89(7):979-85.
- 13 Keeratichamroen, S., Ngiswara, L., Wattanasirichaigoon, D., Cairns, J.R.K., Visudtibhan, A., Tangnaratchakit, K., Khowsathit, P., Lekskul, A., Jariengprasert J, Thawil C, Ruencharoen, S., Onkoksoong T., Mongkolsini, D. and Svasti, J. Identification and Expression of a Novel Alpha-GAL a Mutation Causing Severe Fabry Disease. *31st Congress on Science and Technology of Thailand, Nakhon Ratchasima, Thailand. 18-20 October 2005.*
- 14 Keeratichamroen, S., Ngiswara, L., Wattanasirichaigoon, D., Ketudat-Cairns, J.R., Visudtibhan, A., Tangnaratchakit, K., Khowsathit, P., Lekskul, A., Jariengprasert C, Thawil, C, Ruencharoen, S., Onkoksoong T., Mongkolsini, D. and Svasti, J. Molecular Characterization of a Family with Severe Fabry Disease. *Second Protein Research Network Symposium on Proteins: Structure, Function and Proteomics, Bangkok. 22-23 September 2005.*
- 15 Thawil C, Jariengprasert C, Rodthong Y, Tiensuwan M. The Comparison of the SP/AP Amplitude and Area Ratio between Normal Hearing and Definite Meniere's Disease Adults using Stimulus Clicks on the Extratympanic Electrocochleography. *Thai J. Otolaryngol Head Neck Surg*. 2005;6(2):97-109.
- 16 Kasemsuwan L, Jariengprasert C, Ruencharoen S, Orathai P. Low dose transtympanic gentamicin treatment for intractable Meniere's disease: a prospective study. *J Med Assoc Thai*. 2007 Feb ;90(2):327-34

Main Research Interest/Major Specialty : -

Professional Memberships and Activities : -