

CURRICULUM VITAE

NAME	Kriangsak Saetia	AGE	42 years
SEX	Male	MARITAL STATUS	Single
ACADEMIC POSITION	Associate Professor		
DATE OF BIRTH	October 1, 1979		
PLACE OF BIRTH	Nakhonratchasima, Thailand		
HOME ADDRESS	37/1 Thetsabarn Nimit Tai Road, Alley 1, Lad Yao, Chatuchak, Bangkok, Thailand 10900		
OFFICE	Division of Neurosurgery, Department of Surgery, Ramathibodi Hospital, Faculty of Medicine, Mahidol University 270 Rama 6 Road, Thung Phyathai, Ratchathewi, Bangkok, Thailand 10400 TEL: +66-2201-1315 MOBILE: +66-81760-7925 E-MAIL ADDRESS: kriangsak.saetia@windowslive.com		

MEDICAL LICENCE NUMBER: 25214 (Thai medical license)

EDUCATION

1. M.D. (1st CLASS HONOR)

Siriraj Hospital, Mahidol University, Thailand, 2000

2. Certificate of Clinical Medical Science

Ramathibodi hospital, Mahidol University, Thailand, 2004

3. Certificate of Basic Clinical Science in Surgery

Royal College of Surgeons of Thailand, 2004

4. Diploma Thai Board of Neurosurgery

Royal College of Surgeons of Thailand, 2008

5. Certificate of Spinal Neurosurgery and Reconstructive Peripheral Nerve Surgery,
Baylor College of Medicine, Houston, Texas, USA, 2010-2011

TRAINING

1. The International Master Degree in Neurovascular Diseases at Chiang mai
University, Chiang mai, Thailand, April 2007

2. Live Surgery and Lecture of Full Endoscopic Lumbar Discectomy at Bangkok
Hospital Medical Center, Thailand, jointly organized by Faculty of Medicine
Ramathibodi Hospital, Faculty of Science Mahidol University and St Anna
Hospital, Germany, July 2008

3. Robotic Radiosurgery Conference at Department of Radiology, Faculty of
Medicine, Ramathibodi Hospital, Bangkok, Thailand, July 2008

4. 15th International Meeting on Advanced Spine Techniques (IMAST) in Hong Kong,
July 2008

5. Spine Microsurgery Approach Hand-on Cadaveric Workshop at Chulalongkorn
University, Bangkok, Thailand, August 2008

6. Cranial Occlusive Disease with Pediatric Vascular Disease at Chiangmai
University, Chiangmai, Thailand, November 2008

7. 2009 AANS Annual Meeting at San Diego Convention Center, San Diego,
California, USA, May 2009

8. 5th Reconstructive Microsurgery in Okinawa, Japan, June 2009

9. 5th Pain Summit "Building on Successful Foundation" in Shanghai, China, September 2009
10. 9th International Conference on Cerebrovascular Surgery (ICCVS 2009) in Nagoya, Japan, November 2009
11. Endoscopic Endonasal Surgery of the Cranial Base and Pituitary Fossa at University of Pittsburgh Medical Center (UPMC), Pittsburgh, Pennsylvania, December 7-10, 2010
12. Advance Techniques for Complex Spinal Resection and Reconstruction: A Hand-on Human Anatomic Specimens Course by AO-Spine in Las Vegas, USA, November 2011
13. The 13th Asian-Australasian Congress of Neurological Surgeons in Taipei, Taiwan, December 2011
14. AO-Spine Scoliosis Week in Bundar Seri Begawan, Brunei, February 2012
15. Minimally Invasive Spine and Navigation Meeting in Macquarie University, Sydney, Australia, November 9-10, 2012
16. Global Spine Conference in Hong Kong, April 3-6, 2013

ACADEMIC POSITION

2008-2013	Lecturer and staff in Division of Neurosurgery, Department of Surgery, Ramathibodi Hospital, Faculty of Medicine, Mahidol University, Bangkok, Thailand
2013-2017	Assistant Professor in Division of Neurosurgery, Department of Surgery, Ramathibodi Hospital, Faculty of Medicine, Mahidol University, Bangkok, Thailand
2017-present	Associate Professor in Division of Neurosurgery, Department of Surgery, Ramathibodi Hospital, Faculty of Medicine, Mahidol University, Bangkok, Thailand

MEMBERSHIP

2008-PRESENT	The College of Neurological Surgeons of Thailand
2000-PRESENT	Thai Medical Council

PUBLICATIONS

1. Ossification of the posterior longitudinal ligament: a review. *Neurosurgical Focus*: Volume 30(3), 2011. **Saetia K**, Cho D, Lee S, Kim DH, Kim SD
2. Oculomotor nerve schwannoma: A case report and review of the literature. *Journal of Medical Association of Thailand*: Volume 94(8), 2011. **Saetia K**, Larbcharoensub N, Wetchagama N
3. Axillary nerve injury associated with sports. *Neurosurgical Focus*: Volume 31(5), 2011. Lee S, **Saetia K**, Saha S, Kline DG, Kim DH
4. Peroneal nerve injury associated with sports-related knee injury. *Neurosurgical Focus*: Volume 31(5), 2011. Cho D, **Saetia K**, Lee S, Kline DG, Kim DH
5. Comparison between Minimally Invasive and Open Transforaminal Lumbar Interbody Fusion. *Journal of Medical Association of Thailand*: Volume 96(1), 2013. **Saetia K**, Phankhongsab A, Kuansongtham V, Paiboonsirijit S.
6. C2 Anatomy for Translaminar Screw Placement Based on Computerized Tomographic Measurements. *Asian Spine Journal*: Volume 9(2), 2015. **Saetia K**, Phankhongsab A.
7. Clinical outcomes of intracranial nonvestibular schwannomas treated with linac-based stereotactic radiosurgery and radiotherapy. *Asian Pacific Journal of Cancer Prevention*: 2016. Puataweepong P, Dhanachai M, Hansasuta A, **Saetia K**, Dangprasert S, Sitathanee C, Yongvithisatid P.
8. Central spinal canal decompression for lumbar spondylosis with uniportal full-endoscopic interlaminar approach: Technical note and preliminary results in Thailand. *Journal of Medical Association of Thailand*: Volume 99 (Supplement 3), 2016. **Saetia K**, Kuansongtham V.
9. How to approach into dorsal root entry zone of brachial plexus: Thai people cadaveric study. *Journal of Medical Association of Thailand*: 2017. Mahathipvithee P, Saitongdee P, Borsu H, Satapornteera P, **Saetia K**.
10. Risk factors associated with CSF leakage and complications after retrosigmoid surgery. *Interdisciplinary Neurosurgery: Advanced techniques and case management*: 2020, 22, 100865. Sathaporntheera P, **Saetia K**.

ABSTRACT PRESENTATION

1. **Saetia K., Hunsasuta A.** Comparison between placement and non-placement of subgaleal drainage in supratentorial craniotomy or craniectomy in Ramathibodi Hospital, Thailand: a randomized control trial (Pilot study): oral presentation in “The Neurosurgical Association of Thailand Update 2008”

TEACHING

1. CNS Injuries: Neuropathology course for doctoral degree at Neuro-Behavioral Biology Center, Institute of Molecular Biosciences, Mahidol University, Salaya Campus

CONFERENCES

1. Organizer and instructor: International Training Course for Full-endoscopic Operations of the Lumbar and Cervical Spine at Faculty of Medicine, Ramathibodi Hospital and Faculty of Science, Mahidol University, Bangkok, Thailand, June 20-21, 2009
2. Organizer and instructor: 17th International Training Course for Full-endoscopic Operations of the Lumbar, Thoracic and Cervical Spine at Bumrungrad International Hospital and Faculty of Science, Mahidol University, Bangkok, Thailand, January 22-23, 2010
3. Instructor: International Training Course for Full-endoscopic Operations of the Lumbar, Thoracic and Cervical Spine at Bumrungrad International Hospital and Faculty of Science, Mahidol University, Bangkok, Thailand, February 1-2, 2013