

CURRICULUM VITAE

PERSONAL INFORMATION



Name; BYOUNG JOON KONG

Date of Birth; 14, DEC, 1968

Nationality; Korea, Republic of

Address (office); Department of Neurosurgery, Suwon Nanoori Hospital,
**295, Jungbu-daero, Yeongtong-gu, Suwon-si, Gyeonggi-do,
Republic of Korea**

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EDUCATION

Mar 1996 ~ Feb 1998 Master of Medicine (Neurosurgery) in Department of
Medicine, Graduate School, Hanyang University, Seoul,
Korea

Feb 1990 ~ Feb 1994 Bachelor of Medicine in College of Medicine, Hanyang
University , Seoul, Korea

CAREER/INSTITUTIONAL APPOINTMENT

Feb 2018 ~ present President/Doctor. Department Neurosurgery , Suwon Nanoori
Hospital, **Gyeonggi-do**, Korea

May 2016 ~ Feb.2018 President/Doctor. Department Neurosurgery , Seoul Nanoori
Hospital , Seoul, Korea

Sep. 2014 ~ May 2016 Director/Doctor. Gwangmyeong Saeum Hospital Department
Neurosurgery , , **Gyeonggi-do**, Korea.

Dec. 2011 ~ May 2013 Director Seoul Naeun Hospital, Seoul, Korea.

Sep 2007 ~ Dec. 2011, May 2013 ~ Sep. 2014
 Director Naeun Hospital, **Gyeonggi-do**, Korea.

Feb 2003 ~ Aug 2007
 Chief / Director of Neurosurgery, Department of Neurosurgery, Seoul Wooridul Spine Hospital, Seoul, Korea

May 2002 ~ Apr 2003
 Clinical Fellow, Department of Neurosurgery, Hanyang University Hospital, Seoul, Korea

Mar 1995 ~ Feb 1999
 Residency, Department of Neurosurgery, Hanyang University Hospital, Seoul, Korea

Mar 1994 ~ Feb 1995
 Internship, Hanyang University Hospital, Seoul, Korea

AWARD / HONOR

Apr. 2007
 Technology Innovation Award, Seoul Wooridul Spine Hospital, Seoul, Korea

PROFESSIONAL QUALIFICATION; LICENSE

Medical license; Medical Specific License of Korean Neurosurgery ; Achieved in Mar 1999 (License No. 1311)

Medical license; Korean Medical Doctor; Achieved in Mar 1994 (License No.52998)

PROFESSIONAL AFFILIATIONS

2001 ~ present
 Member of The Korean Spinal Neurosurgery Society

1999 ~ present
 Member of The Korean Neurosurgical Society.

1994 ~ present
 Member of Korean Medical Association

Faculty member of 2nd, 3rd, NAVI Symposium of Endoscopic Spinal Surgery (NASESS), 2017.

Director, Korean Society of Interventional Muscle and Soft Tissue Stimulation Therapy, 2004-2008

SPEAIAL FIELDS

Endoscopic spine surgery,

Minimally invasive cervical, thoracic and lumbar spine surgery

Spondylolisthesis, lumbar spine stenosis and instability

Surgical solutions for radicular pain and weakness due to spinal pathology

TRAINING COURSE COMPLETION

Korean Minimally invasive Spine Surgery Research Workshop on Inflatable Bone

Tamp Technology June,2003

Advanced Course of Gunn's IMS Sep1.2002 to Dec 31.2002

Korean Academy of rehabilitation Medicine training course on Trigger point

injection(TPI) June 2010

PUBLICATIONS

[International Journal (SCI)]

1.Percutaneous endoscopic approach for highly migrated intracanal disc herniations by foraminoplastic technique using rigid working channel endoscope

Choi, Gun, MD, PhD; Lee, Sang-Ho, MD, PhD; Lokhande, Pramod, MD; Kong,

Byoung Joon, MD; Shim, Chan Shik, MD, PhD; Jung, Byungjoo, MD; Kim, Jin-

Sung, MD,. Spine: July 1, 2008 - Volume 33 - Issue 15 - p E508-E515

2.Comparative study of neck pain in relation to increase of cervical epidural pressure during percutaneous endoscopic lumbar discectomy

Joh, Ju-Yeon, MD*; Choi, Gun, MD, PhD†; Kong, Byoung-Joon, MD‡; Park, Hahck

Soo, MD, PhD*; Lee, Sang-Ho, MD, PhD†; Chang, Seong Ho, MD, PhD§

Spine: [September 1, 2009 - Volume 34 - Issue 19 - p 2033-2038](#)

[International Journal (SCIE)]

3 An oblique paraspinous approach for intracanalicular disc herniations of the upper lumbar spine: technical case report

Ki-Hyoung Moon, M.D., Sang-Ho Lee, M.D., Ph.D., Byoung Joon Kong, M.D., Song-Woo Shin, Ph.D., Arun Bhanot, M.D., Dong-Yun Kim, M.D., Ho Yeon Lee, M.D., Ph.D. Operative Neurosurgery, Volume 59, Issue suppl_4, January 2006, Pages ONS-E487-ONS-E488,

4. Percutaneous endoscopic thoracic discectomy: posterolateral transforaminal approach

Ho Yeon Lee, M.D., Ph.D., Sang-Ho Lee, M.D., Ph.D., Dong-Yun Kim, M.D., Byoung Joon Kong, M.D., Yong Ahn, M.D., Song-Woo Shin, Ph.D.
J Korean Neurosurg Soc 40 : 58-62, 2006

5. Foraminoplasty ventral epidural approach for removal of extruded herniated fragment at the L5-S1 level

Sang-Ho LEE, Han Sug KANG, Gun CHOI, Byoung Joon KONG, Yong AHN, Jin-Sung KIM, Ho-Yeon LEE, [Neurologia medico-chirurgica](#). 2010 年 50 卷 12 号 p. 1074-1078.

I hereby certify the above statement to be true and correct in every detail.

31/ Jul/ 2019

BYOUNG JOON KONG, M.D., Master of Medicine