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The Chief Doctor of Neurosurgery Department,

[Academic Background]

1998 Graduated from Catholic university school of medicine

1998-1999 Internship from St. Mary's hospital, Catholic Medical Center

1999-2003 Neurosurgery resident training from Catholic Medical Center

2003 Certified board of Neurosurgery

2004-2006 Director of department of Neurosurgery at Soegwipo medical center, Jeju island

2006-2008 Spine fellowship from Seoul Cheongdam Wooridul spine hospital

2008-2012 Director of department of Spinal surgery at Seoul Kimpo airport Wooridul spine hospital

2013-2014 Head director of training and education in spinal surgery at Incheon Nanoori hospital

2014-deputy Director of Seoul Nanoori hospital

[Professional Memberships]

Regular member of Korean Neurosurgical Society

Regular member of Korean Spinal Neurosurgery Society

Regular member of International Society for Minimal Intervention in Spinal Surgery-Korea

Regular member of Korean Society of Geriatric Neurosurgery

[Published Articles]

J Neurosurg. Spine 2008.05.01; 8 (5) : 405-412.

Anterior debridement and fusion followed by posterior pedicle screw fixation in pyogenic spondylodiscitis: autologous iliac bone strut versus cage.

(Pee YH, Park JD, Choi YG, Lee SH)

J Neurosurg. Spine 2007.11.01; 7 (5) :566-570.

Lymphocele formation after anterior lumbar interbody fusion at L4-5: case report

(Pee YH, Kim KJ, Choi YG, Choi WG, Jeon SH, Park JD, Lee SH)

IJMIST 2008.04.01; 2 (3) :-.

Efficacy of automated open lumbar discectomy (AOLD) in lowering the incidence of recurrent lumbar disc herniation after discectomy

(Pee YH, Lee HY, Jung BJ, Choi YG, Lee SH)

[Presentation and Posters]

APSAS(Sanya, China) 2010.01.14

Efficacy of Automated Open Lumbar Discectomy (AOLD) in Lowering the Incidence of Recurrent Lumbar Disc Herniation after Discectomy

(Pee YH, Lee HY, Jung BJ, Choi YG, Lee SH)

AANS(California, USA) 2009.05.02

Efficacy of automated open lumbar discectomy (AOLD) in lowering the incidence of recurrent lumbar disc herniation after discectomy

(Pee YH, Lee HY, Jung BJ, Choi YG, Lee SH)

Korean Neurosurgical Society 2007.11.14

Anterior debridement and fusion followed by posterior pedicle screw fixation in pyogenic spondylodiscitis; autologous iliac bone strut vs cage.

(Pee YH, Park JD, Lee SH, Choi YG)

Korean Neurosurgical Society 2007.11.14

Lymphocele following anterior lumbar interbody fusion at L4-5.

(Pee YH, Lee SH, Choi YG)

Korean Neurosurgical Society (Gyeongju, Korea) 2007.04.26

Acute cervical spinal epidural abscess

(Pee YH, Lee SH, Kang BU)

KJSS(Busan, Korea) 2007.03.29

Acute cervical spinal epidural abscess

(Pee YH, Lee SH, Kang BU)

KOMULARS & STC(Seoul, Korea) 2006.11.03

The revision surgery in the lumbar spine: anterior lumbar interbody fusion followed by percutaneous pedicle screw fixation

(Pee YH, Kang BU, Jeon SH, Park JD, Maeng DH, Choi YG)

Korean Neurosurgical Society (Seoul, Korea) 2006.10.18

Revision surgery of the lumbar spine with anterior lumbar interbody fusion followed by percutaneous pedicle screw fixation

(Pee YH, Kang BU, Lee SH, Jeon SH, Park JD, Maeng DH, Choi YG)

Korean Neurosurgical Society (Incheon, Korea) 2011.04.21

Thoracic spinal arachnoid cyst following subarachnoid hemorrhage

(Kim JW, Pee YH)

CNS 2007.09.15

Mini-transforaminal Lumbar Interbody Fusion versus Anterior Lumbar Interbody Fusion Augmented by Percutaneous Pedicle Screw Fixation A comparison of surgical outcomes in adult low-grade isthmic spondylolisthesis

(Kim JS, Kang BU, Lee SH, Choi YG, Pee YH, Lee HY)

APSAS(Seoul, Korea) 2008.01.16

Percutaneous Endoscopic Approach for Highly Migrated Intracanal Disc Herniations by Foraminoplastic Technique Using Rigid Working Channel Endoscope

(Choi G, Lee SH, Lokhande P, Kong BJ, Shim CS, Jung BJ, Kim JS, Pee YH)

Korean Neurosurgical Society 2006

Revision surgery of the lumbar spine: anterior lumbar interbody fusion followed by percutaneous pedicle screw fixation

