

Curriculum Vitae
JU-EUN KIM, M.D. (金周恩)



Business Address:

Department of Orthopaedic Surgery
Himnaera hospital
85, Beomil-ro Busan, South Korea

(82) 51- 710-1505 (Office)
E-mail: dspfuture@hanmail.net

DEMOGRAPHICS

Citizenship

Republic of Korea

PRESENT POSITION

Chief Director **2019 - present**
Himnaera Hospital, Busan, South Korea

EMPLOYMENT:

Chief of Department, Department of Orthopedic surgery	2015~2018
Clinical Instructor , Department of Orthopedic Surgery, Kyungpook National University Hospital, Daegu, South Korea	2014 - 2015
Physician in Army (rank: captain grade), Daegu Military Hospital, Daegu, South Korea United Nations Mission in South Sudan	2011 - 2014

POSTDOCTORAL TRAINING

Spine Service Fellowship Department of Orthopedic Surgery Kyungpook National University Hospital, Daegu, South Korea – supervised by Prof. Min Woo-Kie	2014-2015
Orthopaedic Surgery Residentsip Department of Orthopedic Surgery Kyungpook National University Hospital, Daegu, South Korea	2007-2011
General Internship Kyungpook National University Hospital, Daegu, South Korea	2006-2007

MEDICAL LICENSURE / CERTIFICATION

Licensure; Republic of Korea, No. 90743	2006
Certification: Korean Board of Orthopaedic Surgery, No. 5391	2011

EDUCATION

M.S., Kyungpook National University, College of Medicine, Daegu, South Korea	2009
M.D., Kyungpook National University, College of Medicine, Daegu, South Korea	2006
PreMedic School, Kyungpook National University, College of Medicine, Daegu, South Korea	2001

PROFESSIONAL SOCIETIES AND ACTIVITIES

Korean Medical Association	2006
Korean Orthopaedic Association	2011
Daegu-Kyungpook Orthopaedic Society	2011
AOSpine member	2015
Daegu-Kyungpook Spine Society	2015
Korean Society of Spinal Surgery	2016
Korean Worker's Corporation & Welfare Service Consultant	2016
National Pension Service Consultant	2016
Korean Society of Spinal Surgery Minimal Invasive surgery Committee Member	2017
Korean Society of Spinal cord research Committee Member	2017
Korean Society of Spinal cord research Committee Member	2017
APSS member	2018
NASS member	2018

GRANT SUPPORT

PEER REVIEWED BIBLIOGRAPHY/ PUBLISHED

1. Extensive spinal intradural arachnoid cyst exhibiting a "double cord sign" on magnetic resonance imaging.
Min WK, Kim JE.
J Orthop. 2015 Feb 19;13(2):110-4.
2. Intra-articular injection, subacromial injection, and hydrodilatation for primary frozen shoulder: a randomized clinical trial.
Yoon JP, Chung SW, Kim JE, Kim HS, Lee HJ, Jeong WJ, Oh KS, Lee DO, Seo A, Kim Y.
J Shoulder Elbow Surg. 2016 Mar;25(3):376-83
3. Outcomes of Combined Bone Marrow Stimulation and Patch Augmentation for Massive Rotator Cuff Tears.
Yoon JP, Chung SW, Kim JY, Lee BJ, Kim HS, Kim JE, Cho JH.
4. Hyperextension injury of the C1-C2 cervical spine with neurologic deficits: horizontal splitting fracture of the C1 arch.
Min WK, Kim JE.
5. **Unilateral biportal endoscopic decompression by 30° endoscopy in lumbar spinal stenosis: Technical note and preliminary report, Ju-Eun Kim, Dae-Jung Choi, Journal of Orthopaedics Volume 15, Issue 2, June 2018, Pages 366-371**
6. **Bi-portal Arthroscopic Spinal Surgery (BASS) with 30° arthroscopy for far lateral approach of L5-S1 – Technical note, Ju-Eun Kim, Dae-Jung Choi, Journal of Orthopaedics Volume 15, Issue 2, June 2018, Pages 354-358**
7. **Biportal Endoscopic Spine Surgery for Various Foraminal Lesions at the Lumbosacral Lesion, Dae-Jung Choi, Ju-Eun Kim, Asian Spine J 2018;12(3):1-5**
8. **Biportal Endoscopic Transforaminal Lumbar Interbody Fusion with Arthroscopy, Ju-Eun Kim, and Dae-Jung Choi, Clin Orthop Surg. 2018 Jun;10(2):248-252**
9. **Clinical and Radiological Outcomes of Unilateral Biportal Endoscopic Decompression by 30° Arthroscopy in Lumbar Spinal Stenosis: Minimum 2-Year Follow-up.**
Kim JE, Choi DJ. Clin Orthop Surg. 2018 Sep;10(3):328-336. doi: 10.4055/cios.2018.10.3.328. Epub 2018 Aug 22.
10. **Unilateral Biportal Endoscopic Spinal Surgery Using a 30° Arthroscope for L5-S1 Foraminal Decompression.** Kim JE, Choi DJ. Clin Orthop Surg. 2018 Dec;10(4):508-512.
11. **Clinical and Radiological Outcomes of Foraminal Decompression Using Unilateral Biportal Endoscopic Spine Surgery for Lumbar Foraminal Stenosis.** Kim JE, Choi DJ, Park EJ. Clin Orthop Surg. 2018 Dec;10(4):439-447. doi: 10.4055/cios.2018.10.4.439. Epub 2018 Nov 21.
12. **Efficacy of Biportal Endoscopic Spine Surgery for Lumbar Spinal Stenosis.**
Choi DJ, Kim JE. Clin Orthop Surg. 2019 Mar;11(1):82-88. doi: 10.4055/cios.2019.11.1.82. Epub 2019 Feb 18.
13. **Evaluation of Postoperative Spinal Epidural Hematoma After Biportal Endoscopic Spine Surgery for Single-Level Lumbar Spinal Stenosis: Clinical and Magnetic Resonance Imaging Study.** Kim JE, Choi DJ, Park EJ.
World Neurosurg. 2019 Mar 14. pii: S1878-8750(19)30573-X. doi: 10.1016/j.wneu.2019.02.150.
14. **Biportal Endoscopic Spinal Surgery for Lumbar Spinal Stenosis.**
Kim JE, Choi DJ, Park EJJ, Lee HJ, Hwang JH, Kim MC, Oh JS.
Asian Spine J. 2019 Apr;13(2):334-342. doi: 10.31616/asj.2018.0210. Epub 2019 Apr 30.

15. **Risk Factors of Postoperative Spinal Epidural Hematoma after Biportal Endoscopic Spinal Surgery.** Kim JE, Choi DJ, Kim MC, Park EJ. *World Neurosurg.* 2019 May 31. pii: S1878-8750(19)31418-4. doi: 10.1016/j.wneu.2019.05.141. [Epub ahead of print]
16. **Clinical and radiological outcomes between biportal endoscopic decompression and microscopic decompression in lumbar spinal stenosis.** Min WK, Kim JE, Choi DJ, Park EJ, Heo J. *J Orthop Sci.* 2019 Jun 26

INTERNATIONAL & NATIONAL SOCIETAL PRESENTATIONS

1. JU EUN KIM : Unilateral multiportal decompression by 30° scopy. 2016 Minimal invasive surgery committee symposium, Bucheon, Sept 21, 2016
2. JU EUN KIM : Unilateral multiportal decompression by 30° scopy. 60th Autumn Congress Korean orthopaedic association .Seoul, Korea Oct 22, 2016
3. JU EUN KIM : Technical tip of Biportal arthroscopic spinal surgery. 2017 Minimal invasive surgery committee symposium, Han Yang University, Seoul , Apr 8, 2017
4. JU EUN KIM : All about interlaminar approach of Biportal endoscopic spinal surgery. 34th Annual Congress of the Korean Society of Spine Surgery. Seoul, Korea. Seoul,Korea , May 19, 2017
5. JU EUN KIM : Usefulness of BASS for ASD after lumbar fusion surgery. 34th Annual Congress of the Korean Society of Spine Surgery. Seoul, Korea. Seoul, Korea , May 19, 2017.
6. JU EUN KIM: Unilateral Biportal Endoscopic Decompression by 30degree endoscopy in Lumbar Spinal Stenosis. The 17th Annual Meeting of the Pacific Asian Society of Minimally Invasive Spine Surgery, Sapporo, Japan, Jul 29, 2017
7. JU EUN KIM: Bi-portal Arthroscopic Spinal Surgery(BASS)with 30degree Arthroscopy for Far Lateral Approach of L5-S1 -Technical Note-. The 17th Annual Meeting of the Pacific Asian Society of Minimally Invasive Spine Surgery, Sapporo, Japan, Jul 29, 2017
8. JU EUN KIM : When to have 30° Arthroscopy at BESS. 2017 Minimal invasive surgery committee symposium, Gangneung Asan hospital, Gangneung , Sep 9, 2017
9. JU EUN KIM : Unilateral Biportal Endoscopy -My experience. 2017 Unilateral Biportal Endoscopy committee symposium, Busan Gang Dong hospital, Busan , Nov 11, 2017
10. JU EUN KIM: Biportal endoscopic Transforaminal Lumbar Interbody Fusion. 2018 Minimal invasive surgery committee symposium, Myung Ji hospital, Go yang , Mar 31, 2018
11. **JU EUN KIM : Biportal Endoscopic TransForaminal Interbody Fusion by 30° endoscopy in lumbar spinal stenosis: Technical note and preliminary report, Singapore, Global spine congress 2018, May 4, 2018**
12. **JU EUN KIM: Clinical and Radiological Outcomes of Unilateral Biportal Endoscopic Decompression by 30° Arthroscopy in Lumbar Spinal Stenosis: Minimum 2-Year Follow-up.** Seoul, Korea, AO spine symposium, July 6, 2018
13. **JU EUN KIM: Clinical and Radiological Outcomes of Unilateral Biportal Endoscopic Decompression by 30° Arthroscopy in Lumbar Spinal Stenosis: Minimum 2-Year Follow-up.** Los Angeles USA, NASS 33 Th annual meeting, Sep 26, 2018

14. **JU EUN KIM: Biportal endoscopic spine surgery, North Asia spine symposium and academy Taipei, Taiwan, November 10, 2018**
15. **JU EUN KIM: Biportal endoscopic Transforaminal Lumbar Interbody Fusion. 2019, Minimal invasive surgery committee symposium, Seoul Veteran hospital , Seoul , April 13, 2019**
16. **JU EUN KIM: Clinical and Radiological Outcomes between biportal endoscopic decompression and microscopic decompression in lumbar spinal stenosis, The 48th Annual Meeting of the Japanese Society for Spine Surgery and Related Research, Yokohama, Japan, April 19, 2019**

LECTURES / COURSE FACULTY

1. .Lecture-faculty, Table instructor. Biportal endoscopic spinal surgery. Minimal invasive surgery Research Committee, Cadeaver workshop. Sevrance Hospital, Seoul, Korea, Nov 25, 2017.
2. Lecture. All about interlaminar approach of Biportal endoscopic spinal surgery . 34th Annual Congress of the Korean Society of Spine Surgery. Seoul, Korea. Seoul,Korea , May 19, 2017.
- 3 .Lecture-faculty, Table instructor. Biportal endoscopic spinal surgery. Minimal invasive surgery Research Committee, Cadeaver workshop. Sevrance Hospital, Seoul, Korea, Nov 25, 2017.
4. Lecture. Biportal endoscopic Transforaminal Lumbar Interbody Fusion, Training Course for orthopaedic speacialist, Seoul Asan hospital, Seoul, Korea, Jan 14, 2018
- 5.Lecture-faculty, Table instructor. Biportal endoscopic spinal surgery. Minimal invasive surgery Research Committee, Cadeaver workshop. Sevrance Hospital, Seoul, Korea, Nov 25, 2017.
6. Lecture. Biportal endoscopic Transforaminal Lumbar Interbody Fusion, 34th Annual Congress of the Korean Society of Spine Surgery, Seoul, Korea, Nov 16, 2018
- 7.Lecture-faculty, Table instructor. Biportal endoscopic spinal surgery. Minimal invasive surgery Research Committee, Cadeaver workshop. Sevrance Hospital, Seoul, Korea, Nov 24, 2018
8. Lecture. Biportal endoscopic Transforaminal Lumbar Interbody Fusion, Training Course for orthopaedic speacialist, Seoul Asan hospital, Seoul, Korea, Jan 19, 2019
- 7.Lecture-faculty, Table instructor. Biportal endoscopic spinal surgery. Minimal invasive surgery Research Committee, Cadeaver workshop. Sevrance Hospital, Seoul, Korea, Nov 30, 2019

HONORS AND AWARDS

2017~2020 Marquis Who's who in the world

BOOK CHAPTERS

LANGUAGE

Korean Mother tongue

English

Freely conversational, read and write