

# Curriculum Vitae

**Name : Jae-Man Lee, MD.**

**Position :** Director of Orthopedic surgery and Sport Medicine

Yonsei Bone Orthopedic Clinic and Bone Physiofit Center, Seoul, Korea.

**Date of Birth :** 1972-02-10

**Birth Place :** Seoul, Korea.

**Sex :** Male

**Citizenship :** Republic of Korea

**Address :** 27, Songpa-daero 28-gil, Songpa-gu, Seoul, Korea. ZIP 138-956.

Tel: +82-2-2040-6780

Fax: +82-2-2040-6781

Mobile : +82-10-8993-5825

E-mail : [osironmane@gmail.com](mailto:osironmane@gmail.com)

Homepage : [www.yonseibone.co.kr](http://www.yonseibone.co.kr)

## Career objectives :

Director : Orthopedic Surgery and Sports medicine Specialist, Yonsei bone Orthopedic Clinic and Bone Physiofit Center, Seoul, Korea. 2015. 4 -

Medical Director : Korea Triathlon Association. 2004. 3 – 2019.

Director : Orthopedic Surgery and Sports medicine Specialist, Seoul Metropolitan Dongbu Hospital. 2007.5 - 2012.7.

Team Director : Quality Assurance Team, Seoul Metropolitan Dongbu Hospital. 2011.3 - 2012.7

Master Director : Swiss Dolorclast ESWT Academy in Korea. 2015. 4 – 2019.

Medical Director : Orthopedic in Polyclinic, 2018 PyeongChang Winter Olympic Game. 2018.

## Education :

Undergraduate : College of Medicine Yonsei University, Wonju, Korea. 1990-1996

Bachelor of Medicine, Haksa diploma

Graduate : College of Medicine, CHA University, Gyeonggi-do, Korea. 2005-2006

Master degree of medical science

Graduate : College of Medicine, CHA University, Gyeonggi-do, Korea. 2007-2010

Doctor degree of medical science

## **Postdoctoral Training :**

Internship : Seoul medical Center, Seoul, Korea. 1999 – 2000

Resident : Department of Orthopedic Surgery, CHA Hospital, College of Medicine, CHA University,  
Gyeonggi-do, Korea. 2000 - 2003

Visiting Doctor : Department of Orthopedic Surgery, Buddhist Tzu Chi General Hospital, Taipei  
Taiwan. 2012. 7.

## **Professional, National and International Societies :**

1. Korean Spine Society – Active Member
2. Korean Hip Society – Active Member
3. Korean Knee Society – Active Member
4. Korean Triathlon Association – Chief Medical Doctor
5. Functional Neuromuscular Assessment – Active Member
6. Gangnam-gu Local Self Government – Active Member
7. Seoul Gangnam-gu Medical Association – Insurance Director

## **Certification & Licenses**

AO (American Orthopedic) KOREA. Seoul Korea, March 2002.

AO SPINE. Asan Medical Center, August 2006.

IRONMAN CERTIFICATE. Ironman Korea Jeju, August 26 2007

Korea Spine Society Cadaver Workshop. Minimal Invasive technique, December 2008.

AO SPINE Advances Seminar Revision Spinal Surgery, April 2010.

AO SPINE Global Symposium – Seoul, October 2010.

11<sup>th</sup> Pacific and Asian Society of Minimally Invasive Spine Surgery – Busan, August 2011

5<sup>th</sup> Asia Pacific Knee Expert Training. Macquaire University Sydney, May 2011.

6<sup>th</sup> Annual Reconstruction Conference. Phuket Island Thailand, November 2011

Training Course for Joint Reconstruction. Taipei Taiwan, July 2012

Laser Treatment Training Course. Dr Alexander Myere Clinic, Zurich Swiss 2014

Swiss Dolorclast Academy in Korea. ESWT Master, April 2015-2018

Functional Neuromuscular Assessment International Seminar. Sydney Australia Oct 2016.

## **Presentations and Publications:**

Extracorporeal shock wave therapy, mechanism, indication, clinical applications. Faculte de Medicine Montpellier Seoul Asia. Mar, 2019.

ESWT treatment in Physiofit. Frozen shoulder. Swiss DolorClast Academy in Korea. July, 2018.

Special Lecture of the international student. Faculte de Medicine Montpellier Seoul Asia. Jun, 2018.

ESWT calcific tendinitis. Swiss DolorClast Academy in Korea. July, 2017.

ESWT indication & contraindication/ Energy density and Cavitation/ Cell & Tissue Reaction. Swiss DolorClast Academy in Korea. July, 2016.

Basic concepts of radial & focus (Piezo) shock wave therapy – physics, molecular and cell biology. Swiss DolorClast Academy in Korea. Nov, 2015.

Treatment of newly diagnosed tendinopathies with ESWT/RSWT. Swiss DolorClast Academy in Korea. Apr, 2015.

Interleukin-1 $\beta$  induces angiogenesis and innervations in human intervertebral disc degeneration. J Orthop Res 2011 Feb; 29(2) 265-9.

The Biologic Effects of Inflammatory Cytokines on the Expression of Angiogenic and Neurogenic Factors in Degenerative Human Intervertebral Disc Cells.: Doctor degree of medical science, CHA University, Gyeonggi-do, Korea. 2010

Cycling.

Korean J Fam Med. Vol. 30, No 11 Suppl 2009

Immunohistochemical structure of collagen type VI from the supraspinatus tendon.

Department of Medicine, The graduate school, Pochon CHA University. 2004 Jun.

Functional Changes of Bipolar Hemiarthroplasty on Femur Neck Fracture around Nonagenarian.

Department of Orthopedic Surgery 2002 May.

Comparison for the Metatarso-Phalangeal Oblique Angel in the Diabetic Foot.

J. of Korean Society of Foot Surg. Vol. 6. No. 2. P139-143, 2002.