Peter L. Kung, M.D., FAAOS

Longview Orthopedic Associates, PLLC 625 9th Avenue, Ste. 210 Longview, WA 98632-2465 (360) 501-3400 www.longvieworthopedics.com <u>peterLkung@gmail.com</u>

Certification and Licensure:

| Washington | 2009 - Present |
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| Oregon | 2010 - Present |
| California | 2005 - 2011 |

Board Certified by the American Board of Orthopaedic Surgery - 2011*

*Orthopedic written boards: 99th percentile scored (2008)

Positions:

| Partner, Longview Orthopedic Associates | 2009 - Present |
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| Managing Partner, Pacific Surgical Center | 2009 - Present |
| Chairman, Surgery Department SJMC | 2014 - Present |
| Vice Chairman, Surgery Department SJMC | 2012 - 2013 |
| Member, Orthopedic Best Practice Committee | 2012 - Present |
| Member, Process/Quality Improvement Committee | 2012 - Present |
| Member, Computer Physician Order Entry Committee | 2012 - Present |

Education:

Kerlan-Jobe Orthopaedic Clinic, Los Angeles, CA

Sports Medicine Fellow, July 2009

University of California at San Francisco, San Francisco, CA
 Orthopaedic Surgery Resident / Department of Orthopedic Surgery, June 2008
 Honors:
 Richard Maurer Award, Spring 2005

 Given to one Junior Resident at UCSF for High Ethical Standards, Regard for Patients, Passion for Teaching, and Support to Junior Trainees

 Northern Chapter of the Western Orthopaedic Association Best Resident Paper, Fall 2006

 Paper titled "Effect of Femoral Head Size and Abductor Mechanism on Dislocation Rate after Revision Total Hip Arthroplasty."

 Northwestern University Feinberg School of Medicine, Chicago, IL

 Doctorate in Medicine, May 2003
 Honors:
 Hoyt Scholar, May 2003

 Scholarship for Academic Achievement and Leadership
 Alpha Omega Alpha, Fall 2002

Medical School Honors Society

| | Columbia University, New York, NY Bachelor of Science in Biomedical Engineering with Honors, GPA 3.7, May 1999 Honors: Tau Beta Pi, Spring 1999 Engineering Honor Society Richard Skalak Memorial Prize, Spring 1999 Excellence in Biomedical Engineering awarded to the top Graduating Biomedical Engineering Senior Paul H. Blaustein Scholar, Fall 1998 Scholarship for Academic Achievement |
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| Publications | |
| | Ghodadra N, Lee GH, Kung P, Busfield BT, Kharazzi FD. Distal clavicle fracture as a complication of arthroscopic distal clavicle resection. Arthroscopy. 2009 Aug;25(8):929-33 |
| | 2) Lugo R, Kung P., Ma, C.B. Shoulder Biomechanics. Eur J Radio. 2008 May 27. |
| | Kung P.L, Ries M. Effect of Femoral Head Size and Abductor Mechanism on Dislocation Rate after Revision Total Hip Arthroplasty. CORR. 2007 Dec: 465:170-174. |
| | 4). Kung P.L., Chou P., Linscheid R.L., Berglund L.J., Cooney W.P., An K.N. Intrinsic stability of an unconstrained metacarpophalangeal joint implant. Clin Biomech.2003 Feb;18(2):119-25. |
| Speaking Engageme | ents: OHSU Resident Arthroscopy Bootcamp, Portland, OR. Sept 21 and Sept 25 2015. Faculty Member. |
| | Arthrex, Steelhead Surgical, All-Inside Graftlink. Portland, OR June 6th 2015. |
| | Arthrex, Active Medical, West Region Advanced Sales Rep Training, Sandy, UT, January 30th 2015. Course Co-Instructor |
| | Arthrex, Pacific Medical Masters Shoulder Course, Advances in labral fixation, AC jt reconstruction. Tracy, CA, Augest 9th 2014. Course Co-Instructor |
| | Arthrex, Pacific Medical Masters Knee Course, iBalance Uni Knee and Biocartilage. Tracy, CA, July 26 th 2014. Course Co-Instructor |
| | Depuy-Mitek Sports Medicine Fellows Advanced Arthroscopy Forum West. Henderson, Nevada, March 28 th and 29 th 2014. Faculty Member. |
| | Depuy-Mitek Knee Research and Development Lab: Portland, OR September 10 th 2013. Surgeon Participant. |
| Presentations: | |
| | Kung P.L, Marchant M, Kvitne RS: Relationship between Coracoid Impingement and Subscapularis and Biceps Pathology. 7th Biennial AAOS/ASES Meeting. Miami, FL, April 17 th 2010. |
| | Peter L. Kung, M.D. |

| | Kung P.L, ElAttrache, Kvitne RS: Arthroscopic Anterior Interval Release for the Treatment of Symptomatic Loss of Terminal Extension. American Orthopedic Society for Sports Medicine Annual Meeting, Keystone Colorado, July 10, 2009. |
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| | Kung P.L, Ries M: Effect of Femoral Head Size and Abductor Mechanism on Dislocation Rate after Revision Total Hip Arthroplasty.Scientific Meeting of The Hip Society, Iowa City, IO, Sept 7, 2006.American Association of Hip and Knee Surgeons Meeting, Dallas, TX, Nov 3, 2006.Northern Chapter of the Western Orthopaedic Association Annual Meeting, Napa, CA, Nov 12, 2006. |
| | Kung P.L: Severe Glenohumeral Chondrolysis After Thermal Capsulorrhaphy Inman-Abbott Society Annual Meeting, San Francisco, CA May 11, 2006. |
| | Kung P.L: Femoral Acetabular Impingement Inman-Abbott Society Annual Meeting. San Francisco, CA, May 4, 2007. |
| | Kung P.L: Pediatric ACL Injuries, UCSF Department of Orthopedics Grand Rounds, San Francisco, CA, May 16, 2007. |
| | Kung P.L: Global Health and Volunteering: The UCSF Experience International Trauma Symposium 2007, Miami, FL, Sept 8, 2007. |
| Team Physician: Participation | Assistant Team Physician for the Los Angeles Dodgers, Lakers, Sparks, Kings, D-Fenders, Anaheim Ducks and Anaheim Angels 2008-2009 Assistant Team Physician for Loyola Marymount University 2008-2009 |
| Community Service | Provided physicals for Lower Columbia Community College 2009 - Present Orthopedic Surgeon volunteer at Bedford Hospital in Umtata, South Africa 2/07-3/07 Volunteer for the San Francisco Marathon 7/06, 7/07 Group Leader and Staff Member for Columbia Community Outreach 1999 Volunteer in ER at St. Luke's Hospital, New York 1997 Physics and Chemistry tutor for Columbia's Higher Education Opportunity Program. |
| Clubs/Activities: | Columbia University Varsity Men's Track (pole vault) 1995-1998 AMSA Sports Medicine Task Force Leader 2004 Coordinator for the Chinatown Clinic 2003-2005 Patient Perspectives 2003 Officer of Biomedical Engineering Society 1998 |
| Hobbies: | Traveling, Fishing, Scuba Diving, Aquarist |
| Professional Societie | American Academy of Orthopedic Surgery, Board Certified, 7-21-11 American Orthopedic Society for Sports Medicine Arthroscopy Association of North America Western Orthopedic Association Washington State Orthopedic Association Alpha Omega Alpha Tau Beta Pi |