IOSEDH C CHENC

| | July 10, 1962, Kaoshsiung, Taiwan |
|----------------|--|
| CITIZENSHIP | |
| | U.S.A. |
| | |
| MARITAL STATUS | |
| | Married - Sara Reinganum, M.D. Two Children - Carolyn and Zoe |
| EDUCATION | |
| 1981 | Acalanes High School, Lafayette, California |
| 1985 | Northwestern University, College of Arts and Sciences, Chicago, Illinois B.A., Biology |
| MEDICAL EDUCA | TION: |
| 1989 | Northwestern University, Medical School, Evanston, Illinois M.D. Degree |
| INTERNSHIP | |
| 1991-1992 | General Surgery University of California, San Francisco, California |
| RESIDENCY | |
| 1992-1996 | Orthopaedic Surgery University of California, San Francisco, California |
| FELLOWSHIP | |
| 1996-1997 | Sports Medicine & Operative Arthroscopy Stephen Snyder, M.D., Southern California Orthopaedic Institute Van Nuys, California |
| TEAM PHYSICIAN | |

Skyline College, San Bruno, California

Oakland Strokes Rowing Club, Oakland California

1997

2014-2017

| 1989–1991 | Research Assistant |
|------------------|--|
| | Hand and Microsurgery Laboratory |
| | University of California San Francisco, California |
| 1988 | Cancer Center: Northwestern University |
| | DHT receptor status in cultured prostatic epithelial and stromal cells |
| | 2) Mechanism of Tumor Necrosis Factor on prostatic cancer cell lines in vitro. |
| 1986 | Neurobiology/ Physiology: Northwestern University Rat olfactory bulb extract promoting survival and differentiation of |
| 1983-1984 | cultured forebrain neurons. Molecular Biology: Northwestern University |
| | Regulation of LDH gene expression by cAMP-dependent protein kinase. |
| CLINICAL APP | OINTMENTS: |
| 1998 | Clinical Instructor, School of Medicine University of California San Francisco |
| 1997 | Instructor, Shoulder Arthroscopy, Arthroscopy Learning Center American Academy of Orthopaedic Surgery, Chicago, IL |
| 1997 | Instructor, San Diego Shoulder Arthroscopy Course, San Diego, CA |
| 2005-2007 | Faculty and Shoulder Arthroscopy Instructor, Mitek Shoulder Course Henderson, Nevada |
| 2005 | Program Chair "Inman-Abbott" Orthopedic Society UCSF Orthopedic Surgery |
| 2006 | Arthroscopy Association of North America, Shoulder Arthroscopy Faculty Pam Desert, CA |
| <u>2006</u> | Treasurer and Vice Chief of Staff, San Leandro Hospital |
| 2007 2009 | Vice President "Inman-Abbott" Orthopedic Society UCSF |
| 2009 | President "Inman-Abbott" Orthopedic Society UCSF Shoulder Lab Faculty, Orthopedic Surgery Controversy, Napa CA |
| 2011_ | Shoulder Lab Faculty, Orthopedic Surgery Controversy, Napa CA Shoulder Lab Faculty, Orthopedic Surgery Controversy, Napa, CA |
| <u>2017-2019</u> | Chair Department of Surgery , San Leandro Hospital, San Leandro, CA |
| | |
| LICENSES: | |
| M.D. | California G764050 |
| DEA | BC 3640136 |
| BOARD CERTII | FICATION |
| 1999 | Diplomat of American Board of Orthopaedic Surgery Fellow, American Academy of Orthopaedic Surgeons |
| 2029 | Recertified Diplomat American Board of Orthopedic Surgery |

HOSPITAL APPOINTMENTS/ AFFILIATIONS

| 1998 - Present 1998 – Present 2007-Present | Eden Medical Center, San Leandro and Castro Valley, California Summit Medical Center, Oakland, California Alameda Hospital, Alameda, California |
|--|---|
| HONORS | |
| 1984 - 1985 | Dean's List, Northwestern University |
| 1986 | NIH Medical Student, Research Grant |
| 1991 | Nominee, Plastic Surgery Education Foundation, Scholarship |
| 1993 | High Scorer, Orthopaedic In-training Exam 95% |
| 1994 | High Scorer, Orthopaedic In-training Exam 100% |
| 2004 | Nominee, "Physician of the Year" San Leandro Hospital |
| 2007 | "Best Doctor" Orthopedic Surgery Bay Area Consumer Research |
| 2009 | Patient Safety Award, Eden Medical Center |
| 2012 | "Super Doctor" Sports Medicine, San Francisco Chronicle |
| 2013 | "Super Doctor" Sports Medicine, San Francisco Chronicle |
| 2019-2021 | Castle Connolly Top Doctors |
| 2021 | San Francisco Magazine Top Doctors |

VOLUNTEER WORK

| 1991 | Haight-Ashbury Free Clinic: Volunteer Physician, San Francisco | | | |
|-------------|--|--|--|--|
| 1986 - 1987 | Northwestern U. Youth Program: Counselor | | | |
| | Cabrini Green Housing Project - Program for Disadvantaged Youth | | | |
| 2010 | Operation Arthroscopy- Teaching arthroscopic techniques to third world orthopedic surgeons | | | |

ACTIVITIES AND INTERESTS

| | Tennis, Cycling, Music & Architecture |
|-------------|---|
| 1992 - 1996 | Parnassus Heights Squash Club |
| 1984 - 1985 | Studied violin under Mr. Milton Blair, principal violinist, Chicago Symphony Orchestra, Northwestern University School of Music |
| 1984 - 1985 | Northwestern University Symphony Orchestra |
| 1981 - 1982 | Northwestern University Chamber Orchestra |

PRACTICE HISTORY

9/97 - 9/98 - Orthopaedic Group of San Francisco, Inc. San Francisco, CA

9/98 - 9/03 - Webster Orthopaedic Medical Group, San Leandro, CA

9/03 - Current - Solo practice 15035 E. 14th Street, San Leandro, CA

FOREIGN LANGUAGES SPOKEN

Taiwanese, Mandarin and Spanish

| National July 13-15, 1990 | Chen J, Cheng, JC, Levinsohn DG, Weinstein PR: Continuous measurement of regional cerebral blood flow following reversible middle cerebral artery occlusion in rats. 10 th International Symposium on Microvascular Surgery for Cerebral Ischemia, San Francisco | | | | |
|------------------------------|---|--|--|--|--|
| Sept 21-23, 1990 | Levinsohn DG, Matan AJ, Cheng JC, Gordon L: Oxygen-free radicals and patterns of blood flow in post-ischemic skin and skeletal muscle. 6th Annual Meeting of the American Society for Reconstruction Microsurgery. Toronto | | | | |
| Sept 21-23, 1990 | Cheng JC, Levinsohn DG, Huang CD, Gordon L: High patency rate following anastomosis of crushed vessels. 6th Annual Meeting of the American Society for Reconstructive Microsurgery. Toronto | | | | |
| Sept 23-25, 1990 | Levinsohn, DG, Garrison, JL, Cheng JC , Gordon L: A comparison of the modified Kessler stitch with a Z-plasty technique: The role of the epitendinous stitch vs. the core stitch in the strength of flexor tendon repair. 45th Annual Meeting of the American Society of the Hand. Toronto | | | | |
| Sept 27-28, 1991 | Levinsohn DG, Gordon L, Borowsky C, Cheng JC : Amputated limbs are preserved better by hypothermic pulsatile solution than surface cooling: Evidence from magnetic resonance spectroscopy. 7th Annual Meeting of the American Society for Surgery of the Hand. Orlando, FL. | | | | |
| Sept 30-Oct 2, 1991 | Nelson DL, Cheng JC , Wolfer RS: The exterior mechanism of the index finger. 46th Annual Meeting of the American Society for Surgery of the Hand. Orlando, FL. | | | | |
| Sept 30-Oct 2, 1991 | Levinsohn DG, Gordon L, Borowsky C, Cheng JC: A new method of limb preservation. 46 th Annual Meeting of the American Society for Surgery of the Hand. Orlando, FL | | | | |
| April 17, 1991 | Molloeken BRW, Longaker MT, Cheng JC , et al: Fetal fracture healing in a lamb model. 17th Annual Meeting Plastic Surgery Research Council. Charlotte, VA | | | | |
| October 20-25, 1991 | Molloeken BRW, Cheng JC , Longaker MT, et al: Fetal fracture healing. 47th Annual Meeting American College of Surgeons. Chicago, IL | | | | |
| February 20-25, 1992 | Cheng JC, Longaker MT, Molloeken BRW, et al: Fetal fracture healing. 59th Annual Meeting AAOS. Washington, DC | | | | |
| Feb 24-March 2, 1994 | Cheng JC, Johnston JO: Giant cell tumor of bone with pulmonary metastases. 61st Annual Meeting AAOS. New Orleans, LA | | | | |
| March 28-31, 1996 | Cheng JC, Wolf EM: Glenohumeral replacement for deltoid rotator cuff | | | | |

deficient shoulders. AOA Residents Meeting. Baltimore, MD

| Feb 28-Mar 4, 2001 | Cheng JC: Common shoulder procedures. Orthopedic Nurses Association, 68th Annual meeting AAOS, San Francisco, CA | | | |
|-------------------------------|---|--|--|--|
| April 1, 2010 | Cheng JC : Treating Common Shoulder Injuries. Cuban Arthroscopy Association, Santiago de Cuba, Cuba | | | |
| April 1, 2010 | Cheng JC: Common Shoulder Procedures. Cuban Arthroscopy Association, Santiago de Cuba, Cuba | | | |
| Regional: | | | | |
| November 27, 1989 | Cheng JC: Techniques in microsurgery. Microsurgery Teaching Conference. UCSF Department of Orthopaedic Surgery. San Francisco, CA | | | |
| April 19, 1990 | Cheng JC: Limb allografts: Feasibility and complications. <i>Departmental Research Conference. UCSF Department of Transplant Immunology,</i> San Francisco, CA. | | | |
| May 1-4, 1990 | Levinsohn DG, Gordon L, Garrison JL, Cheng JC, Liu K, Nathan R: Biomechanics of flexor tendon repair. 25th Scientific Program, Leroy C Abbot Orthopaedic Society, San Francisco, CA | | | |
| October 14-18, 1990 | Levinsohn DG, Gordon L, Garrison JL, Cheng JC , Liu K: Biomechanical analysis of flexor tendon repair. 54 th Annual Meeting of the Western Orthopaedic Society, San Antonio, TX | | | |
| Februry 1, 1991 | Molloeken RW, Cheng JC , Longacker TL, et al: Fetal fracture healing in a lamb model. 4 th Annual Resident Research Da, UCSF Department of Surgery, San Francisco, CA | | | |
| October 20, 1991 May 5, 1993 | Borowsky C, Gordon L, Garrison JL, Cheng JC , Levinsohn JC et al: An advance preservation of amputated limbs: Pulsatile perfusion vs. surface cooling. 54th Annual Meeting of the Western Orthopaedic Society. Phoenix, AZ Cheng JC , Bohay D: Early experience with open reduction and internal fixation of acute os calcis fractures. 28th Scientific Program Leroy Abbot Orthopaedic Society, San Francisco, CA. | | | |
| May 6, 1994 | Cheng JC, Dickson K, Wolf EM: Humeral avulsion of glenohumeral ligament as a cause of anterior shoulder instability. 29th Scientific Program Leroy Abbot Orthopaedic Society, San Francisco, CA. | | | |
| May 6, 1994 | Cheng JC, Johnston JO: Giant cell tumor of bone with pulmonary metastases: Analysis of five long term survivors. 29th Scientific Program Leroy Abbot Orthopaedic Society, San Francisco, CA. | | | |
| May 6, 1995 | Cheng JC, Wolf EM: Glenohumeral replacement for deltoid rotator cuff deficient shoulders. 30th Scientific Program Leroy Abbot Orthopaedic Society, San Francisco, CA. | | | |
| June 14, 1997 | Cheng JC, Ferkel RD: The role of arthroscopy in degenerative joint disease of the ankle. <i>Fellows Day Presentation, Southern California Orthopaedic Institute,</i> Van Nuys, CA | | | |

| May 8, 1998 | Cheng JC, Snyder SJ: Arthroscopic treatment of shoulder instability in overhead athletes. 32 nd Scientific Program Leroy Abbot Orthopaedic Society, San Francisco, CA | | | | |
|------------------------|--|--|--|--|--|
| December 13, 2000 | Cheng JC: Common shoulder injuries in the working environment. <i>California Orthopaedic Association</i> . CA | | | | |
| September 9, 2006 | Cheng JC: Common Shoulder Procedures. PeriAnethethic Nurses Association of California. | | | | |
| December 8, 2006 | Cheng JC: Grand Rounds. Diagnosis and Treatment of Common Shoulder Problems. Eden Medical Center. | | | | |
| July, 10 2013 | Cheng, JC: Patient Education Series. Shoulder Pain and Treatment Options. Alta Bates Summit Medical center | | | | |
| November 14,. 2014 | Cheng, JC: Diagnosis and Treatment of Common Shoulder Problems. Bone & Joint Expo, Sutter Health Symposium, Berkeley CA | | | | |
| December 15, 2015 | Cheng, JC: Physician Forum. Diagnosis and Treatment of Common Shoulder Problems. San Leandro Hospital | | | | |
| PUBLICATIONS ABSTRACTS | | | | | |
| 1990 | Matan AJ, Levinsohn DG, Gordon L, Cheng JC: Oxygen radical scavengers improve skeletal muscle perfusion following prolonged hindlimb ischemia. <i>Clin Res</i> 211A: 38 | | | | |
| 1991 | Cheng JC, Levinsohn DG, Huang GD, Gordon L: High patency rate following anastomosis of crushed vessels. <i>J Reconst Microsurgery</i> 7(3): 275-76. | | | | |
| 1991 | Levinsohn DG, Matan AJ, Cheng JC, Gordon L: Oxygen free radicals and pattern of blood flow in post ischemic skin and skeletal muscle. <i>J Reconst Microsurgery</i> 7(3):277-78 | | | | |
| 1991 | Levinsohn DG, Garrison JL, Cheng JC , Gordon L: A comparison of the modified Kessler Stitch with a Z-plsty technique: The role of the epitendinous stitch vs. the core stitch in the strength of flexor tendon repair. <i>Orthop Trans</i> 15(1):48 | | | | |
| 1992 | Levinsohn DG, Gordon L, Borowsky C, Cheng JC: A new method of limb preservation <i>Orthop Trans</i> 16(2):358 | | | | |
| 1992 | Levinsohn DG, Gordon L, Borowsky C, Cheng JC: Amputated limbs are preserved better by hypothermic pulsatile solution than surface cooling: Evidence from magnetic resonance spectroscopy. <i>J Reconstic Microsurgery</i> 8(3):238 | | | | |
| 1993 | Cheng JC, Longacker TL, Molloeken BR: Fetal fracture healing. <i>OrthopTrans</i> 16(3):673 | | | | |
| 1995 | Cheng JC, Johnston JO: Giant cell tumor of bone with pulmonary metastases: Analysis of five long term survivors. <i>Orthop Trans</i> 16(3):673 | | | | |

| BOOK CHAPTER | S | | | | |
|---------------|--|--|--|--|--|
| 1991 | Molloeken BRW, Cheng JC , Longacker MT: Fetal fracture healing in Fetal wound healing, eds Adziek NS, Longaker MT. New York: Elsevier | | | | |
| 1991 | Gordon L, Levinsohn DG, Cheng JC: Lacerations of the hand and fingers, in <i>Current Therapy in Emergency Medicine</i> , ed Callaham M, Philadelphia: B.C. Decker | | | | |
| 1998 | Ferkel RD, Cheng JC: Ankle and subtalar arthroscopy in <i>Operative Surgery of the Foot and Ankle</i> , ed Kelikian A., Norwalk, CT: Appleton & Lange | | | | |
| JOURNAL ARTIC | LES | | | | |
| 1990 | Levinsohn DG, Gordon L, Garrison JL, Cheng JC, Liu K, Nathan R: Biomechanics of flexor tendon repair. <i>Proceed Leroy C. Abbot Orthopaedic Society</i> 21:117-20. | | | | |
| 1991 | Manoylovic R, Cheng JC , Levinsohn DG, Gordon L: Management of congenital pseudoarthrosis of the extremities by vascularized bone transfer. <i>Microsurgery</i> 12:170-74 | | | | |
| 1992 | Gordon L, Garrison JL, Cheng JC , Levinsohn DG: Biomechanical analysis of a Z-plasty technique for flexor tendon repair. <i>J Hand Surg</i> 17B(3) 282-85 | | | | |
| 1992 | Molloeken BRW, Cheng JC , Longaker MT, et al: Fetal fracture healing. Surg Forum 42:668-71 | | | | |
| 1992 | Longaker MT, Molloeken BRW, Cheng JC , et al: Fetal fracture healing in a lamb model. <i>Plast Reconstr Surg</i> 90(2) 161-71 | | | | |
| 1993 | Cheng JC, Levinsohn DG, Gordon L: Severe ischemia of the hand secondary to arterial line and dopamine. <i>Vasa Surg</i> 27(8): 639-43 | | | | |
| 1996 | Wolf EM, Dickson K, Cheng JC: Humeral avulsion of glenohumeral ligament as a cause of anterior shoulder instability. <i>Arthroscopy</i> 11(5): 600-07 | | | | |
| 1997 | Cheng JC, Olcott E, Paiement GD: An unusual acute compression fracture of the thoracic spine. <i>Orthopedics</i> 20(10): 970-77 | | | | |
| 1997 | Cheng JC, Chapman JM, Wolf EM: Pigmented villonodular synovitis of the shoulder following anterior capsulolabral reconstruction. <i>Arthroscopy</i> 13(2)L 257-61 | | | | |
| 1997 | Cheng JC, Johnston JO: Giant cell tumor of bone with pulmonary metastases: Analysis of five long term survivors. <i>Clin Ortho</i> 338:205-14. | | | | |

| 1997 | _ · | SLAP lesions of the shoulder. Op Tech Sports Med 5(4):249-256 | Operative |
|------|-----------------------------|---|-----------|
| 1998 | Cheng JC, Ferkel RD: The | ne role of arthroscopy in ankle and subtalar | |
| | degenerative joint disease. | Clin Ortho 349:65-72 | |