
JAIYOUNG RYU



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Current Academic Appointments

- July 2003 - Present: Professor (Tenured)
Chief, Hand and Upper Extremity Service
Department of Orthopedics
West Virginia University School of Medicine
Morgantown, West Virginia
- April 1992 - Present: Adjunct Associate Professor
Department of Mechanical and Aerospace Engineering
West Virginia University, Morgantown, West Virginia
- August 1992 - Present: Adjunct Associate Professor
Department of Orthopaedic Surgery
Texas Tech University School of Medicine
El Paso, Texas

Current Hospital Appointments

- August 1992 - Present: Attending Orthopaedic Surgeon
University Hospitals, Morgantown, West Virginia
- August 1992 - Present: Inactive Attending Orthopaedic Surgeon
Thomason Hospital, El Paso, Texas

Past Academic Appointments

- August 1992 - June 2003: Associate Professor (Tenured)
Chief, Hand and Upper Extremity Service
Department of Orthopedics
West Virginia University School of Medicine
Morgantown, West Virginia
- September 1989 - July 1992: Associate Professor (Tenured)
Department of Orthopaedic Surgery
Texas Tech University School of Medicine
El Paso, Texas
- July 1985 - August 1989: Assistant Professor
Department of Orthopaedic Surgery
Texas Tech University School of Medicine
El Paso, Texas
- July 1985 - July 1992: Chief, Hand Surgery Service
Director, Orthopaedic Research
Department of Orthopaedic Surgery
Texas Tech University School of Medicine
El Paso, Texas
- July 1985 - July 1992: Teaching Staff
Orthopaedic Surgery Service
Department of Surgery
William Beaumont Army Medical Center
Fort Bliss, Texas
- January 1986 - July 1992: Adjunct Assistant Professor
Department of Mechanical and Industrial Engineering
University of Texas at El Paso
El Paso, Texas
- April 1987 - July 1992: Adjunct Assistant Professor
Department of Mechanical Engineering
New Mexico State University
Las Cruces, New Mexico

Past Hospital Appointments

- December 1989 - July 1992: Associate Chief, Department of Orthopaedic Surgery
Thomason Hospital, El Paso, Texas
- July 1985 - July 1992: Active Attending Orthopaedic Surgeon
Consultant in Hand Surgery
Clinical Director, Department of Rehabilitation
Thomason Hospital, El Paso, Texas

Post-doctoral Background

- October 1994 – September 1995: Sterling Bunnell Traveling Fellow of the Hand
American Society for Surgery of the Hand
- July 1984 - June 1985: Fellow, Hand & Upper Extremity Biomechanics
Mayo Clinic / Mayo Foundation
Rochester, Minnesota
- July 1983 - June 1984: Fellow, Hand Surgery
Connecticut Combined Hand Surgery Service:
Hartford Hospital, Hartford,
University of Connecticut, Farmington,
Newington Children's Hospital, Newington, &
Yale University, New Haven, Connecticut
- May 1981 - August 1983: Senior & Chief Resident (PGY 4 & 5)
Orthopaedic Surgery
Brookdale Hospital Medical Center
Brooklyn, New York
- April 1982 - June 1982: Fellow, Pediatric Orthopaedics
New York Orthopaedic Hospital
Columbia University
New York, New York
- September 1981 - October 1981: Fellow, Rehabilitation Medicine
New York University
New York, New York
- July 1979 - March 1981: Resident (PGY 2 & 3), Orthopaedic Surgery
Medical College of Pennsylvania
Philadelphia, Pennsylvania
- July 1978 - June 1979: Resident (PGY 1), Surgery
University of Cincinnati Medical Center
Cincinnati, Ohio

Educational Background

- March 1973 - February 1977: Catholic Medical College (M.D. Degree)
Seoul, Korea
- March 1971 - February 1973: Pre-medical Course at Catholic Medical College
Seoul, Korea

Honorary Degree

- June 2004: Doctor Honoris Causa, Iuliu Hatieganu University of Medicine and
Pharmacy, Cluj-Napoca, Romania

Professional Committees and Appointments

- 2006 - Present: Chair, Education Committee, AAHS
- 2005 – Present: Faculty Advisor, Small Bone and Joint Institute
- 2005 – Present: Member, Board of Directors, Catholic University Medical College Alumni Association
- 2005 – Present: Member, Promotion & Tenure Committee, WVU
- 2005 – Present: Member, Travelling Fellows Committee, ASSH
- 2004 - Present: Member, Multicenter Clinical Trials Task Force, ASSH
- 2004 - 2005: Member, Board of Directors (Historian), AAHS
- 2003 - Present: Member, AO North America (AO ASIF Faculty Member)
- 2003 - Present: Member, Research Development Grant Review Committee, WVU
- 2003 - Present: Abstract Reviewer, ORS
- 2003 - Present: Co-chairman, International Committee, AAHS
- 2003 - 2004: Member, Crucial Elements Committee, ASSH
- 2003 - Present: Honorary Member, Department of Plastic Reconstructive Surgery, Clinical Hospital of Recovery, Cluj-Napoca, Romania
- 2003 - Present: Member, International Scientific Committee, 9th Congress of IFSSH, Budapest, Hungary
- 2002 - Present: Member, Patient Safety Speakers Bureau, AAOS
- 2002 - Present: Member, Patient Safety Coalition, AAOS
- 2002 - Present: Co-chairman, Post-IFSSH Congress 2004, Bucharest, Romania
- 2002 - Present: Member, Organizing committee, Post-IFSSH Congress 2004, Bucharest, Romania
- 2002 - Present: Chairman, Scientific committee, Post-IFSSH Congress 2004, Bucharest, Romania
- 2002 - Present: Co-chairman, Task Force on Patient Safety, AAHS
- 2002 - Present: Chairman, Committee on Wrist Instability, IFSSH
- 2002 - Present: Chairman, Committee on International exchange scholar/fellow, Wrist Instability, IFSSH
- 2002 - Present: Member, Committee on arthritis of the base of the thumb, IFSSH
- 2001 - Present: Member, Research Committee, AAHS
- 2000 - Present: Member, International Editorial Committee
The Romanian Journal of Plastic Surgery
- 1999 - 2004: Member, Transitional and Clinical Research Committee, ASSH

- 1999 - 2004: Member, Outcome Studies Committee, ASSH
- 1999 - Present: Member, Terminology Committee, IWIW
- 1999 - 2001: Regional Leader (Captain), AFSH
- 1999 - 1999: Member, Search Committee for Occupational Therapy Chairman
- 1998 - 1999: Member, Promotion & Tenure Committee, Department of Orthopedics, WVU
- 1997 - Present: Member, Anatomy and Biomechanics Committee, IFSSH
- 1997 - 2001: Member, CME Committee, West Virginia University
- 1996 - Present: Contributing Editor, Year Book of Hand Surgery
- 1996 - Present: Member, Membership Committee, IWIW
- 1996 - 2001: Member, University Health Associates Faculty Compliance Committee, West Virginia University
- 1995 - Present: Special Consultant, Department of Hand Surgery
Nantong University Medical College
Nantong, Jiangsu, People's Republic of China
- 1994 - Present: Consultant Reviewer, Journal of Bone and Joint Surgery
- 1993 - 1995: Area Leader, AFSH
- 1992 - 1994: Member, Clinical Guidelines Committee, ASSH
- 1991 - 1997: Member, Research Committee, ASSH
- 1991 - 1995: Member, Hand Surgery Manpower Committee, ASSH
- 1991 - 1992: Member, Search Committee for Physiology Chair
Texas Tech University Health Sciences Center
- 1990 - 1991: Member-at-large, Executive Committee
Thomason Hospital, El Paso, Texas
- 1990 - 1992: Member, Professional Liability Committee
Texas Tech University Health Sciences Center
- 1990 - 1992: Member, Risk Management Committee
Texas Tech University Health Sciences Center
- 1990 - 1992: Member, Trauma Committee
Thomason Hospital, El Paso, Texas
- 1988 - 1990: Member, Search Committee for Orthopaedic Chair
Texas Tech University Health Sciences Center
- 1988 - 1991: Member, Faculty Research Committee
Texas Tech University Health Sciences Center
- 1985 - 1987: Member, Medical Record Committee, Texas Tech University HSC

Licensure

July 13, 1992: State Board in West Virginia
December 4, 1985: State Board in Texas
August 11, 1984: State Board in Minnesota
May 20, 1983: State Board in Connecticut
April 22, 1983: State Board in New York
February 25, 1982: State Board in New Jersey
January 1977: National Board in Korea

Certificates

January 1, 2000: Re-Certificate of Added Qualifications in Surgery of the Hand,
American Board of Orthopaedic Surgery (1/1/2001 ~ 12/31/2009)
January 1, 2000: Re-Certificate, American Board of Orthopaedic Surgery (1/1/2001
~ 12/31/2009)
September 10, 1990: Certificate of Added Qualifications in Surgery of the Hand,
American Board of Orthopaedic Surgery
July 21, 1989: Certificate, American Board of Orthopaedic Surgery
September 1981: FLEX Certificate
October 24, 1978: Standard ECFMG Certificate (258-782-2)

Awards, Honors, and Recognitions

April 2007: Special Guest Speaker
50th Congress, Japanese Society for Surgery of the Hand
October 2006: Special Guest Speaker
50th Congress, Korean Orthopaedic Association
June 2004: Doctor Honoris Causa, Iuliu Hatieganu University of Medicine and
Pharmacy, Cluj-Napoca, Romania
2004: Nomination to 2004-2005 Who's Who
2004: Listing in the "America's Top Surgeons 2004-2005"
April 2004: Special Guest Speaker
Japanese Society for Surgery of the Hand
October 2002: Diploma De Excelenta, Iuliu Hatieganu University of Medicine and
Pharmacy, Cluj-Napoca, Romania
October 2002: Keynote Speaker, National Congress of the Romanian societies of
hand Surgery and Microsurgery
July 2002: Appeared as Frontispiece of Hand Surgery Vol. 7, No.1
March 2002: Keynote Speaker
Asian Pacific Federation of Societies for Surgery of the Hand

- October 2001: Honorable Mention (Poster Exhibits)
American Society for Surgery of the Hand
- May 2000: Special Guest Speaker
Japanese Society for Surgery of the Hand
- April 2000: Life-time member, who's Who National Registry [134-111]
- October 1999: Presidential Guest Speaker
Japanese Orthopaedic Association
- November 1998: Presidential Guest Speaker
Korean Society of Reconstructive Hand Surgery
- 1998: Outstanding Americans Publications
- 1997 - Present: Who's Who in Medicine and Healthcare
- 1997 - Present: Who's Who in Science and Engineering
- October 1996: Emanuel B. Kaplan Award
New York Society for Surgery of the Hand and
American Society for Surgery of the Hand
- September 1995: Best Scientific Content (Poster Exhibits)
American Society for Surgery of the Hand
- October 1994: 1994-95 Sterling Bunnell Traveling Fellow of the Hand
American Society for Surgery of the Hand
*Visited 64 hand surgeons/researchers in 60 hand surgery
institutions/ departments in 39 cities, in 21 countries, in 5
continents.
Traveled over 70,000 miles, non-stop, in 119 days.*
- May 1993: Presidential Guest Lecturer
Japanese Society for Surgery of the Hand
- October 1991: Best Scientific Content (Poster Exhibits)
American Society for Surgery of the Hand
- October 1991: Young Investigator Award Winner
Performing Arts Medical Association
- 1991: Who's Who in the South and Southwest (Since 22nd Edition)
- 1973-1977: Full honor scholarship (all four years), Catholic Medical College
- 1968-1971: Full honor scholarship (all three years), Shinil High School

Community Activities

- 7/2001 – 9/2002: Member, Board of Directors, Mountaineer Aquatic Club
- Sept. 1996 - 2004: President, West Virginia Branch, Korean-American Scientists and
Engineers Association
- April 1994 - 2002: Chairman, Board of Directors, Morgantown Korean Language
School

Professional Membership

- June 2004 - Present: Honorary member, Romanian Society for Reconstructive Microsurgery & Romanian Society for Surgery of the Hand
- December 1997 - Present: Member, Korean Society for Surgery of the Hand (KSSH)
- September 1996 - Present: Member, Korean-American Scientists and Engineers Asso.
- October 1994 - Present: Fellow, American College of Surgeons (FACS)
- June 1994 - Present: Corresponding Member, Japanese Society for Surgery of the Hand (JSSH) [The first corresponding member elected]
- December 1993 - Present: Member, Academic Orthopaedic Society (AOS)
- December 1993 - Present: Active Member, Société Internationale de Recherche Orthopédique et de Traumatologie (SIROT)
- December 1993 - Present: Member, American Association for Hand Surgery (AAHS)
- March 1993 - Present: Member, West Virginia State Medical Association
- January 1993 - Present: Active Member, Société International de Chirurgie Orthopédique et de Traumatologie (SICOT)
- August 1992 - Present: Member, West Virginia State Orthopaedic Society
- May 1991 - Present: Active Member, American Society for Surgery of the Hand
- October 1990 - Present: Active Fellow, American Academy of Orthopaedic Surgeons
- June 1990 - Present: Member, Engineering in Medicine and Biology Society
- January 1990 - Present: Member, Institute of Electrical and Electronics Engineers
- July 1989 - Present: Diplomat, American Board of Orthopaedic Surgery
- 1987 - Present: Member, International Wrist Investigators' Workshop
- February 1986 - Present: Member, Orthopaedic Research Society (ORS)
- February 1986 - Present: Founder and Member, H. Kirk Watson Hand Club
- July 1985 - Present: Member, Mayo Alumni Association
- July 1985 - Present: Member, Mayo Hand Club
- July 1981 - Present: Member, American Medical Association
- February 1977 - Present: Member, Catholic University Medical College Alumni Association of America
- May 1990 - July 1992: Active Member, Texas Orthopaedic Association
- September 1985 - July 1992: Member, El Paso County Medical Society
- September 1985 - July 1992: Member, Texas Medical Association

Publications – Original & Peer reviewed

1. [Accepted & In Press] Han JS, Lee KH, Ryu J, Kish V: Failure Strength and Pattern of Bone-tendon Specimens of the Common Extensor and Flexor Tendons of the Humeral Epicondyle After Cyclic and Tensile Loading Test. J Orthop Research
2. [Accepted & In Press] Shirai H, Ryu J, Kish V, Abe M: The rotational effect of pronation and supination osteotomy of the forearm in the cadaver model: A comparison of osteotomy sites on the radius and the ulna. J Hand Surg [Br]
3. Ryu J, McCulloch P: Understanding wrist instabilities. Ortopedia Traumatologia Rehabilitacja. 2006; 2(6); Vol. 8, 144-149
4. Ryu J, McCulloch P: Use of arthroscopy in wrist instabilities. Ortopedia Traumatologia Rehabilitacja. 2006; 2(6); Vol. 8, 169-171
5. Cronen GA, Ringus V, Sigle G, Ryu J: Sterility of Surgical Site Marking. J Bone Joint Surg Am. 2005;87 (10):2193-5 [PMID: 16203882]
6. Omokawa S, Tanaka Y, Ryu J, Kish VL: Anatomical basis for a vascular pedicled island flap from the dorsal area of the wrist. Scand J Plast Reconstr Surg Hand Surg. 2005;39(2):90-4. [PMID: 16019735]
7. Takigawa N, Ryu J, Kish V, Kinoshita M, Abe M: Functional Anatomy of the Lateral Collateral Ligament Complex of the Elbow: Morphology and Strain. J. Hand Surg [Br] 2005; 30B: 2: 143-7 [PMID: 15757766]
8. Tanaka Y, Omokawa S, Ryu J, Clovis N, Takakura Y: Anatomical consideration of vascularized bone graft transfer from the medial calcaneus to the talus. Clin Anat. 2005 Mar;18(2):115-20. [PMID: 15696530]
9. Omokawa S, Tanaka Y, Ryu J, Kish VL: The anatomical basis for reverse first to fifth dorsal metacarpal arterial flaps. J Hand Surg [Br]. 2005 Feb;30(1):40-4. [PMID: 15620490]
10. Gilula LA, Mann F, Dobyns JH, Yin Y, members of the IWIW Terminology Committee: Wrist: Terminology and Definitions. J Bone Joint Surg 2002; 84-A Supplement 1: 1-73
11. Tang JB, Ryu J, Omokawa S, Wearden S: Wrist kinetics after scapholunate dissociation: the effect of scapholunate interosseous ligament injury and persistent scapholunate gaps. J Orthop Res. 2002 Mar;20(2):215-21. [PMID: 11918300]
12. Omokawa S, Tanaka Y, Ryu J, Suzuki J, Kish V: Anatomy of the Ulnar Artery as It Relates to the Transverse Carpal Ligament. J. Hand Surg [Am] 2002 January; 27A (1): 101-4 [PMID: 11810622]

13. Takigawa N, Abe M, Shirai H, Ueda N, Ryu J: Anatomical study of the lateral collateral ligament complex of the elbow joint. (in Japanese) J Japanese elbow Society 2002; 9(1): 47-48
14. Omokawa S, Tanaka Y, Ryu J, Clovis N: Anatomical consideration for reverse-flow island flap transfers from the midpalm for finger reconstruction. J Plastic and Reconstructive Surgery 2001 December, 108 (7): 2020-5 [PMID: 11743395]
15. Sekiguchi H, Han JS, Ryu J, Han C: The Characterization of Mechanical Properties of a Rabbit Femur-Anterior Cruciate Ligament-Tibia Complex During Cyclic Loading. April 2001, JSME International Journal 44(2): 276
16. Omokawa S, Ryu J, Tanaka Y, Kish V: Subdivision of Cutaneous Area of the Palm of the Hand: Possibility of Vascularized Flap Donor-Site for Finger Resurfacing. Romanian J of Plastic Surg. 2001, IX (2): 401-6
17. Wang JHC, Ryu J, Han JS, Rowen B: A New Method for Representation of Articular Surfaces Using the Influence Surface Theory of Plates. J. Biomechanics 2000 May; 33(5):629-33 [PMID: 10708785 UI: 20175592]
18. Omokawa S, Ryu J, Tang JB, Han J, Kish VL: Trapeziometacarpal Joint Instability Affects the Moment Arms of Thumb Motor Tendons. Clin. Orthop. 2000 Mar; (372): 262-71 [PMID: 10738436 UI:20202923]
19. The Anatomy and Biomechanics Committee of the IFSSH [Members: Garcia-Elias M, Berger RA, Horii E, Kauer JMG, Lanz U, Rongi res M, Ryu J, Sennwald GR, Viegas SF]: Position Statement: Definition of Carpal Instability. J. Hand Surg [Am] 1999 July, 24A(4): 866-7
20. Ryu J: Biomechanics of the Wrist. J. Korean of the Society of Reconstructive Hand Surgery 1999 May, 4(1): 111-33
21. Tang JB, Ryu J, Omokawa S, Han JS, Kish V: Biomechanical Evaluation of Wrist Motor Tendons After Fractures of the Distal Radius. J. Hand Surg [Am] 1999 January, 24A(1): 121-32 [PMID: 10048526 UI: 99156271]
22. Tang JB, Ryu J, Kish V: The Triangular Fibrocartilage Complex: An Important Component of the Pulley for the Ulnar Wrist Extensor. J. Hand Surg [Am] 1998 November, 23A(6): 986-91 [PMID: 9848547 UI:99063293]
23. Sekiguchi H, Post WR, Han JS, Ryu J, Kish V: The Effects of Cyclic Loading on Tensile Properties of a Rabbit Femur-anterior cruciate ligament-tibia complex (FATC). The Knee 1998; 5: 215-20
24. Lee KH, Kim KW, Cho KJ, Kang HS, Han JS, Ryu J: Failure Strength and Pattern of the Common Extensor and Flexor Origins of the Humeral Epicondyle after Tensile and Cyclic Loading. J Hand Surg [Kr] 1997; 3(1): 72-9
25. Lee KH, Kim RS, Oh SJ, Han JS, Ryu J: Partial Failure Induced by Repetitive Muscle Contraction at Rabbit Bone-Tendon Junction. J Hand Surg [Kr] 1997; 2(2): 177-83

26. Tang JB, Ryu J, Kish V, Wearden S: Effect of Radial Shortening on Muscle Length and Moment Arms of the Wrist Flexors and Extensors. *J Orthop Research* 1997; 15(3): 324-30 [NLM CIT. ID: 97388844 PMID: 9246077]
27. Tang JB, Ryu J, Kish V: Scapholunate Interosseous Ligament Sectioning Adversely Affects Excursions of Radial Wrist Extensor and Flexor Tendons. *J Hand Surg [Am]* 1997 July; 22A(4): 720-5 [NLM CIT. ID: 97407400 PMID: 9260633 UI: 97407400]
28. Tang JB, Ryu J, Han JS, Omokawa S, Kish V, Wearden S: Biomechanical Changes in Wrist Flexor and Extensor Tendons Following Loss of Scaphoid Integrity. *J Orthop Research* 1997; 15(1): 69-75 [NLM CIT. ID: 97219229 PMID: 9066529]
29. Omokawa S, Ryu J, Tang JB, Han JS: Vascular and Neural Anatomy of the Thenar Area of the Hand: Its Surgical Applications. *J Plast Reconst Surg* 1997 Jan; 99(1):116-21 [NLM CIT. ID: 97136817 PMID: 8982194]
30. Omokawa S, Ryu J, Tang JB, Han JS: Anatomical basis for a fasciocutaneous flap from the hypothenar eminence of the hand. *Br J Plast Surg* 1996 Dec; 49(8):559-63 [NLM CIT. ID: 97131097 PMID: 8976749]
31. Ryu J, Fagan R: Arthroscopic treatment of acute complete thumb metacarpophalangeal ulnar collateral ligament tears. *J Hand Surg [Am]* 1995 Nov; 20(6): 1037-42 [NLM CIT. ID: 96163955 PMID: 8583054]
32. Han JS, Wang H, Ryu J, Rowen B: A technique for calibrating measurements from photographs of sliced specimens. *J Biomech Eng* 1995 Nov; 117(4): 495-7 [NLM CIT. ID: 96356516 PMID: 8748535]
33. Kihira M, Ryu J, Han JS, Rowen B: Wrist motion analysis in violinists. *Medical Problems of Performing Artists* 1995 Sep; 79-85
34. Chung I, Ryu J, Ohnishi N, Rowen B: Wrist motion analysis in pianists. *Medical Problems of Performing Artists* 1992 Mar; 7(1): 1-5, March 1992
35. Colbaugh R, Glass K, Ryu J: Adaptive control of a human wrist motion simulator. *International Journal of Modeling and Simulation* 1991; 11(3): 93-103
36. Ryu J, Cooney WP, Askew LJ, An KN, Chao EYS: Functional ranges of motion of the wrist joint. *J Hand Surg [Am]* 1991 May 16(3): 409-19 [NLM CIT. ID: 91318071 PMID: 1861019]
37. Li G, Rowen B, Tokunaga D, Ryu J, Kato H, Kihira M: Carpal kinematics of lunotriquetral dissociations. *Biomed Sci Instrum* 1991 Apr; 27: 273-81 [NLM CIT. ID: 91292247 PMID: 2065165]
38. Tamai K, Ryu J, An KN, Linscheid RL, Cooney WP, Chao EYS: Three-dimensional geometric analysis of the metacarpophalangeal joint. *J Hand Surg [Am]* 1988 Jul; 13(4): 521-9 [NLM CIT. ID: 88331708 PMID: 3418053]

39. Watson HK, Ryu J, Akelman E, Vender MI: Limited triscaphoid intercarpal arthrodesis for rotary subluxation of the scaphoid Ortho/Rheum Digest 1987 Apr; 27-8
40. Ryu J, Watson HK: SSMB syndrome: Symptomatic supernumerary muscle belly syndrome. Clin Orthop 1987 Mar; (216): 195-202 [NLM CIT. ID: 87131911 PMID: 3815948]
41. Watson HK, Ryu J, Burgess RC: Matched distal ulnar resection. J Hand Surg [Am] 1986 Nov; 11(6): 812-7 [NLM CIT. ID: 87084558 PMID: 3794235]
42. Watson HK, Ryu J, Akelman E: Limited Triscaphoid Intercarpal Arthrodesis for Rotary Subluxation of the Scaphoid. J Bone Joint Surg 68(A): 345-349, March 1986 [PMID: 3949829 UI: 86140295]
43. Watson HK, Ryu J: Evolution of arthritis of the wrist. Clin Orthop Rel Res 1986 Jan; (202): 57-67 [NLM CIT. ID: 86162517 PMID: 3955970]
44. Ryu J, Watson HK, Burgess RC: Rheumatoid wrist reconstruction utilizing a fibrous nonunion and radiocarpal arthrodesis. J Hand Surg [Am] 1985 Nov; 10(6 Pt 1): 830-6 [NLM CIT. ID: 86087043 PMID: 4078265]
45. Watson HK, Ryu J, DiBella A: An approach to Kienböck's disease: triscaphe arthrodesis. J Hand Surg [Am] 1985 Mar; 10(2): 179-87 [NLM CIT. ID: 85158752 PMID: 3980928]
46. Ballet FL, Watson HK, Ryu J: Synovial chondromatosis of the distal radio-ulnar joint. J Hand Surg [Am] 1984 Jul; 9(4): 590-2 [NLM CIT. ID: 84265872 PMID: 6747249]
47. Watson HK, Ryu J: Degenerative disorders of the carpus. Orthop Clin North Am 1984 Apr; 15(2): 337-53 [NLM CIT. ID: 84220900 PMID: 6728449]
48. Ryu J, Pascal P, Levine J: Posterior dislocation of the radial head without fracture of the ulna. Clin Orthop Rel Res 1984 Mar; (183): 169-72 [NLM CIT. ID: 84130748 PMID: 6697583]

Book Chapters

1. [In Press] Ryu J, Kline J: Biomechanics of the Wrist, Plastic Surgery Secrets
2. [In Press] Ryu J, Loos M: Pediatric Wrist Problems, Plastic Surgery Secrets
3. Ryu J, Patel S: Rheumatoid wrist, Hand Surgery Update by American Society for Surgery of the Hand (Ed: Trumble T)
4. Ryu J: Biomechanics of the Wrist, Chapter 4 of "The Wrist" (Eds: HK Watson & J Weinsweig) pp 27-45 by Lippincott Williams & Wilkins 2001
5. Ryu J, Gomberg B: Pediatric Anomalies of the Wrist, Chapter 11 of "The Wrist" (Eds: HK Watson & J Weinsweig) pp 149-172 by Lippincott Williams & Wilkins 2001
6. Ryu J: Arthroscopic Treatment of Acute Gamekeeper's Thumb, Chapter 28, p 177 - 9 "Current Practice in Hand Surgery" (Eds: Saffar P, Amadio PC, Foucher G) by Martin Dunitz, London
7. An KN, Hillberry BM, Ryu J, Bejjaini FJ: Upper Extremity Biomechanics in Musicians, Chapter 37, pp 139 - 146 "Current Research in Arts and Medicine" by A Cappella Books. 1993
8. Ohnishi N, Ryu J, Chung I, Colbaugh, Rowen B: Analysis of Wrist Motion During Basketball Shooting "Wrist Disorders" (Eds. Nakamura R, Linscheid RL, Miura T) pp 49-55 by Springer-Verlag Tokyo. 1992
9. Ryu J, Palmer A, Cooney W P: Wrist Joint Motion. Chapter 3 of "Biomechanics of the Wrist Joint" (Eds. An KN, Berger RA, Cooney WP) by Springer-Verlag, New York. 1991
10. An KN, Ryu J, Horii E: Wrist Muscle Function. Chapter 9 of "Biomechanics of the Wrist Joint" (Eds. An KN, Berger RA, Cooney WP) by Springer-Verlag, 1991

On-going Research Projects

1. Biomechanical Evaluation of Tendon Moment Arms in the Wrist after Total Wrist Arthroplasties
2. Alternate Surgical Approach to Scaphoid Fracture/Nonunion
3. Role of Arthroscopy in Treatment of Intraarticular Fracture of the Distal Radius
4. Best Radiographic Technique for Distal Radius and Ulna
5. New Thumb CMC Tendon Interposition Arthroplasty technique
6. Development of a New Total Wrist Arthroplasty Technique
7. Development of a Finite Element Model of Human Wrist

Manuscripts Submitted or in Preparation

1. Ryu J: Sterling Bunnell Traveling Fellowship Report
2. Ryu J, Askew LJ, Chao EYS, An KN, Cooney WP, Linscheid RL, Amadio PC: Biomechanical Measurement of Human Wrist Strength.
3. Ryu J: A Case of Double Neurilemoma in Ulnar Nerve
4. Ryu J, Light T: Two cases of Congenital Triplicated Thumb
5. Ryu J, Watson HK, Sylvester M, Carlson L: Clinical and Biomechanical Analysis of Modified Silastic Trapezial Arthroplasty. J Bone Joint Surg
6. Kato H, Ryu J, Rowen B, Colbaugh R, Li G, Tokunaga D: Normal Carpal Kinematics: Four Unit Theory. J Ortho Research
7. Kato H, Ryu J, Tokunaga D: Anterior ulnar nerve transportation preserving vascular pedicles to treat cubital tunnel syndrome.
8. Ohnishi N, Ryu J, Colbaugh R, Rowen B: Tendon Excursion and Moment Arm of Wrist Motors and Extrinsic Finger Motors at the Wrist. J Ortho Research
9. Ohnishi N, Ryu J, Chung I, Colbaugh R, Rowen B: Wrist Motion Analysis in Basketball Shooting.
10. Bagg MR, Ryu J, Kato H, Han JS: Physiologic Motion of the Normal Wrist
11. Tokunaga D, Ryu J, Li G, Kato H, Han JS: Carpal Kinematics in Rotary Subluxation of the Scaphoid. J Ortho Research
12. Tokunaga D, Ryu J, Kato H: An Experimental Study of Variations of the Little Finger Flexor Digitorum Superficialis.
13. Tokunaga D, Ryu J, Kihira M, Rowen B: The Biomechanics of Wrist Motion in Tennis Players.
14. Kihira M, Ryu J, Kato H, Li G, Tokunaga D, Han JS: Kinematic Study of the Wrist: The Effect of Ulnar Variance. J Hand Surg
15. Kihira M, Ryu J, Han JS, Rowen B, Azuma T: Kinematic Study of the Wrist during Golf Swing.
16. Li G, Ryu J, Rowen B, Tokunaga D, Kato H, Kihira M: Carpal Kinematics of Lunotriquetral Dissociations. J Ortho Research
17. Li G, Ryu J, Azuma, T, Han JS: Carpal Kinematics in Malunited Colles' Fracture.
18. Li G, Ryu J, Han JS: Effects of Tendon Loading on Carpal Kinematics.
19. Li G, Hawkins D, Azuma T, Han JS, Kish V, Ryu J: Wrist Motion Analysis in Baseball Pitching and Batting
20. Li G, Ryu J, Han JS, Azuma T, Rowen, B: Wrist Motion Analysis in Bowlers.

21. Azuma T, Ryu J, Han JS, Li G: Carpal Kinematic Changes due to Different Treatments of Rotary Subluxation of the Scaphoid.
22. Azuma T, Ryu J, Han JS, Li G: Carpal Kinematics in STT Fusion with Different Scaphoid Positions.
23. Azuma T, Ryu J, Li G, Han JS: Wrist Motion Study in Typing.
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127. Tamai K, Ryu J, An KN, Linscheid RL, Cooney WP, Chao EYS: Three-dimensional Articulating Contact Analysis of the metacarpophalangeal joint. Transactions of the Thirty-third Annual Meeting of the Orthopaedic Research Society, San Francisco, California, January 1987
128. Ryu J, Watson HK: An Approach to Kienböck's Disease. Transactions of the Post-Congress meeting, International Federation of Societies for Surgery of the Hand (IFSSH), Hong Kong, November 1986
129. Ryu J, Watson HK: Degenerative Disease of the Wrist Joint. Transactions of the Post-Congress meeting, International Federation of Societies for Surgery of the Hand (IFSSH), Hong Kong, November 1986
130. Ryu J, Watson HK: Triscaphe Arthrodesis for Kienböck's disease. Transactions of the Post-Congress meeting, International Federation of Societies for Surgery of the Hand (IFSSH), Kyoto, Japan, November 1986

131. Ryu J, Askew LJ, Chao EYS, An KN, Cooney WP, Linscheid RL, Amadio PC: Biomechanical Measurement of Human Wrist Joint Motion and Strength. Transactions of the Third World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Tokyo, Japan, November 1986
132. Ryu J, Watson HK: Rotary Subluxation of the Scaphoid and Its Treatment. Transactions of the Third World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Tokyo, Japan, November, 1986
133. Ryu J: Functional Wrist Motion and Strength: Transactions of the Wrist disorders, sponsored by the American Society for Surgery of the Hand, Rochester, Minnesota, September, 1986
134. Ryu J: Degenerative Arthritis of the Wrist Joint: Transactions of the Fifth Annual Alumni Conference, New Mexico Orthopaedic Association and New Mexico Chapter of Western Orthopaedic Association, June 1986
135. Ryu J, Askew LJ, Chao EYS, Amadio PC: Functional Evaluation of the Wrist: Range of Motion and Strength. Transactions of the American Society for Surgery of the Hand 41st Annual Meeting, New Orleans, Louisiana, February 1986
136. Pedicano JJ, Brenner LH, Ryu J: Rheumatoid Wrist Reconstruction. Transactions of the Third Annual Residents' and Fellows' Hand Surgery Conference: American Society for Surgery of the Hand, Las Vegas, Nevada, January 1985
137. Watson HK, Ryu J: Degenerative Disorders of the Carpus. Transactions of the Wrist, Newport Beach, California, May 1984
138. Watson HK, Ryu J: Degenerative Disorders of the Carpus. Transactions of the Current Trends in Orthopaedics, sponsored by the University of South Florida and Midas Rex Psychomotor Institute, Clearwater Beach, Florida, March 1984
139. Ryu J, DiBella A: An Approach to Kienböck's Disease: Triscaphe Arthrodesis. Transactions of the American Society for Surgery of the Hand 39th Annual Meeting, Atlanta, Georgia, February 1984
140. Ryu J, Burgess, R: A New Technique for Partial Distal Ulnar Resection. Transactions of the Second Annual Residents' and Fellows' Hand Surgery Conference: American Society for Surgery of the Hand, Atlanta, Georgia, February 1984

Posters and Scientific Exhibits

1. Omokawa S, Ryu J: Vascularized Bone Graft from the Second Metacarpal Neck for the Treatment of Stage 3 Kienbock Disease, Joint Annual Meeting of the American Society of Hand Therapists and American Society for Surgery of the Hand, San Antonio, Texas, October 2005
2. Cronen GA, Sigle G, Ryu J: Sterility of Marked Surgical Sites. Post-IFSSH Congress 2004, Bucharest, Romania, June 2004
3. Ryu J, Cheung FH: Evolution and Function of the Hand, Crucial Elements in Hand Surgery Program, American Society for Surgery of the Hand, 2004
4. Ryu J, Cheung FH: Acute Arterial Injury, Crucial Elements in Hand Surgery Program, American Society for Surgery of the Hand, 2004
5. Tanaka Y, Ryu J: Tendon Excursion and Moment Arm of Hallux Muscles. 49th Annual Meeting of the Orthopaedic Research Society, New Orleans, LA, February 2003
6. Omokawa S, Ryu J, Tanaka Y, Shigemato K: Anatomical Possibility of Reverse Vascular Pedicle Flap from the Hand Dorsum for Finger. American Society for Surgery of the Hand 57th Annual Meeting, Phoenix, Arizona, October 2002
7. Ryu J, Gomberg B: Dorsal approach for scaphoid fracture/nonunion [Selected as Honorable Mention for 2001]: American Society for Surgery of the Hand 56th Annual Meeting, Baltimore, Maryland, October 2001
8. Omokawa S, Ryu J: Subdivision of Cutaneous Area of the Palm of the Hand: Possibility of Vascularized Flap Donor-Site for Finger Reconstruction. Orthopaedic Research Society 47th Annual Meeting, San Francisco, February, 2001
9. Omokawa S, Ryu J: Arterial Vascular Anatomy of the Transverse Carpal Ligament and Its Surrounding Structures. American Society for Surgery of the Hand 55th Annual Meeting, Seattle, Washington, October 2000
10. Omokawa S, Ryu J, Tang JB, Han JS, Kish V: Trapeziometacarpal Joint Instability Affects the Moment Arms of Thumb Motor Tendons. Orthopaedic Research Society 46th Annual Meeting, Orlando, Florida, March, 2000
11. Han J, Wang XT, Ryu J,: Mechanical Properties of Different Anatomical Sites of the Bone-Tendon Origin of the Lateral Epicondyle. Orthopaedic Research Society 46th Annual Meeting, Orlando, Florida, March, 2000
12. Kang YJ, Ryu J, Kish V: Effects of Core Suture Tension on Tensile Strengths of the Modified Kessler Method. American Association for Hand Surgery 28th Annual Meeting, Scottsdale, Arizona, January 1998
13. Kang YJ, Ryu J, Kish V: Effects of Core Suture Tension on Tensile Strengths of the Modified Kessler Method. American Society for Surgery of the Hand 52nd Annual Meeting, Denver, Colorado, September 1997

14. Omokawa S, Ryu J, Kish V: Moment Arm Changes in Thumb Motor Tendons after the Sectioning of Capsuloligamentous Structures at the Trapeziometacarpal Joint. American Society for Surgery of the Hand 52nd Annual Meeting, Denver, Colorado, September 1997
15. Tang JB, Ryu J, Kish V: Effect of Distal Radial Shortening on Muscle Length and Moment Arms of the Wrist Flexors and Extensors. Orthopaedic Research Society 43rd Annual Meeting, San Francisco, California, February 1997
16. Wax MK, Chafin B, Clovis N, Ryu J,: Different Methods of Inducing Primary Ischemic Times and Their Effect on Flap Survival. American Academy of Otolaryngology - Head and Neck Surgery Annual Meeting, September 1996
17. Qurashi H, Wax MK, Chafin JB, Clovis N, Ryu J: Effect of Anemia on Primary Ischemic Time on Free Flaps. [American Academy of Otolaryngology-Head and Neck Surgery, Washington, DC, September 1996](#)
18. Wang XT, Han JS, Ryu J: The Effects of Elbow Joint Angle on the Mechanical Properties of the Bone-Tendon Specimen of the Common Extensor Tendon of the Humeral Epicondyle. Orthopaedic Research Society 42nd Annual Meeting, Atlanta, Georgia, February 1996
19. Tang JB, Ryu J, Han JS, Omokawa S, Kish V: Biomechanical Changes in Wrist Motor Tendons in Scaphoid Waist Fractures. Orthopaedic Research Society 42nd Annual Meeting, Atlanta, Georgia, February 1996
20. Omokawa S, Ryu J, Han JS, Kish V: Vascular and Neural Anatomy of the Thenar Area of the Hand: Its Surgical Applications. Orthopaedic Research Society 42nd Annual Meeting, Atlanta, Georgia, February 1996
21. Sekiguchi H, Ryu J, Han JS: The Effects of Cyclic Loading on Tensile Properties of a Rabbit Femur - Anterior Cruciate Ligament - Tibia Complex (FATC). Orthopaedic Research Society 42nd Annual Meeting, Atlanta, Georgia, February 1996
22. Wang XT, Han JS, Ryu J, Kish V: Mechanical Properties of Different Anatomical Sites of the Common Extensor of the Humeral Epicondyle. American Association for Hand Surgery 26th Annual Meeting, Palm Springs, California, January 1996
23. Wax MK, Chafin B, Clovis N, Ryu J: Different Methods of Inducing Primary Ischemic Times and Their Effect on Flap Survival. American Society of Reconstructive Microsurgery Annual Meeting, Tucson, Arizona, January 1996
24. Ryu J: Sterling Bunnell Traveling Fellowship Exhibit. American Society for Surgery of the Hand 50th Annual Meeting, San Francisco, California, September 1995
25. Han JS, Lee KH, Ryu J, Kish V: Histological Analysis of Microfailure Induced by Repetitive Muscle Contraction at the Bone-Tendon Junction of the Humeral Epicondyle in an Animal Model. American Society for Surgery of the Hand 50th Annual Meeting, San Francisco, California, September 1995

26. Wang XT, Han JS, Ryu J: [Selected as the Best Scientific Content Award for 1995] Biomechanical and Histological Studies of the Common Extensor Tendon of the Humeral Epicondyle. American Society for Surgery of the Hand 50th Annual Meeting, San Francisco, California, September 1995
27. Han JS, Ryu J: Development of a Mathematical Model: Force Transmission Through the Forearm During Dynamic Loading. American Society for Surgery of the Hand 50th Annual Meeting, San Francisco, California, September 1995
28. Lee KH, Han JS, Ryu J, Kish V,: A Preliminary Report of Partial Failure Induced by Repetitive Muscle Contraction at the Bone-Tendon Junction of the Humeral Epicondyle in an Animal Model. Sixth World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Helsinki, Finland, July 1995
29. Lee KH, Han JS, Ryu J, Kish V,: Mechanical Failure of the Bone-Tendon Unit of the Humeral Epicondyle during Traumatic and Repetitive Loads. Sixth World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Helsinki, Finland, July 1995
30. Li G, Ryu J, Han JS, Kish V: Quantitative Analysis of Carpal Kinematics in Malunion of Colle's Fracture. Sixth World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Helsinki, Finland, July 1995
31. Han J, Lee KH, Ryu J, Kish V: A preliminary Report of Partial Failure Induced by Repetitive Muscle Contraction at the Bone-tendon Unit of Humeral Epicondyle in an Animal Model. 1995 Research Day, West Virginia University School of Medicine, Morgantown, West Virginia, April 1995
32. Kim HK, Whipple TL, Ryu J, Han JS, Yang SB, Kish V: Effects of Resection of the Distal Pole of the Scaphoid on Carpal Kinematics. 1995 Research Day, West Virginia University School of Medicine, Morgantown, West Virginia, April 1995
33. Lee KH, Ryu J, Han J, Kish V: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads. 1995 Research Day, West Virginia University School of Medicine, Morgantown, West Virginia, April 1995
34. Ryu J, Fagan R: Arthroscopic Treatment of Acute Gamekeeper's Thumb. 1995 Research Day, West Virginia University School of Medicine, Morgantown, West Virginia, April 1995
35. Yang SB, Ryu J, Han JS, Kish V: Comparison of LT and CLTH Arthrodesis in Lunotriquetral Dissociation. 1995 Research Day, West Virginia University School of Medicine, Morgantown, West Virginia, April 1995
36. Ryu J, Fagan R: Arthroscopic Treatment of Acute Gamekeeper's Thumb. American Academy of Orthopaedic Surgeons 62nd Annual Meeting, February 1995, Orlando, Florida
37. Kim HK, Ryu J, Whipple TL, Yang SB, Kish V: Effects of Excision of the Volar Tubercle of the Trapezium on Carpal Kinematics. American Academy of Orthopaedic Surgeons 62nd Annual Meeting, February 1995, Orlando, Florida

38. Lee KH, Ryu J, Han J, Kish V: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads. American Association for Hand Surgery 1995 Annual Meeting, January 1995, Marco Island, Florida
39. Azuma T, Ryu J, Han JS, Li G: Carpal Kinematic Changes due to Different Treatments of Rotary Subluxation of the Scaphoid. American Association for Hand Surgery 1995 Annual Meeting, January 1995, Marco Island, Florida
40. Yang SB, Ryu J, Han JS, Kish V: Comparison of LT and CLTH Arthrodesis in Lunotriquetral Dissociation. American Association for Hand Surgery 1995 Annual Meeting, January 1995, Marco Island, Florida
41. Han J, Lee KH, Ryu J, Kish V: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads. 1994 International Mechanical Engineering Congress by American Society of Mechanical Engineers, November 1994, Chicago, Illinois
42. Lee KH, Han J, Ryu J, Kish V: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads. American Society for Surgery of the Hand 49th Annual Meeting, Cincinnati, Ohio, October 1994
43. Azuma T, Ryu J, Han JS, Li G: Carpal Kinematics in STT Fusion with Different Scaphoid Positions. American Society for Surgery of the Hand 49th Annual Meeting, Cincinnati, Ohio, October 1994
44. Yang SB, Ryu J, Han JS, Kim HK: Comparison of LT and CLTH Arthrodesis in Lunotriquetral Dissociation. American Society for Surgery of the Hand 49th Annual Meeting, Cincinnati, Ohio, October 1994
45. Clovis N, Welker DM, Ryu J, Han J: The Effect of Taper vs. Cutting Edge Microsurgical Needle in Rat Femoral Artery under Tension. American Society for Surgery of the Hand 49th Annual Meeting, Cincinnati, Ohio, October 1994
46. Kim HK, Ryu J, Han JS, Yang SB, Kish V: A New Cross-sectional Area Measurement Technique for Intrinsic and Extrinsic Human Wrist Ligaments: In-situ MRI Study. Third Inter-meeting, SIROT, Boston, MA. October 1994
47. Kim HK, Whipple TL, Ryu J, Han JS, Yang SB, Kish V: Effects of Resection of the Distal Pole of the Scaphoid on Carpal Kinematics. Third Inter-meeting, SIROT, Boston, MA. October 1994
48. Kim HK, Whipple TL, Ryu J, Han JS, Yang SB, Kish V: Effects of Resection of the Distal Pole of the Scaphoid on Carpal Kinematics. Second World Congress of Biomechanics, Amsterdam, The Netherlands, July 1994
49. Azuma T, Ryu J, Han JS, Li G, Kish V: Effects of the Scaphoid Angle for STT Fusion on Carpal Kinematics. Second World Congress of Biomechanics, Amsterdam, The Netherlands, July 1994
50. Yang SB, Ryu J, Han JS, Kim HK: Comparison of LT and CLTH Arthrodesis in Lunotriquetral Dissociation. Second World Congress of Biomechanics, Amsterdam, The Netherlands, July 1994

51. Ryu J, Han JS, Li G: Analysis of Wrist Motion in Sports. Second World Congress of Biomechanics, Amsterdam, The Netherlands, July 1994
52. Kim HK, Ryu J, Han JS, Yang SB, Mace A, Kish V: A New Cross-sectional Area Measurement Technique for Intrinsic and Extrinsic Human Wrist Ligaments: In-situ MRI Study. Second World Congress of Biomechanics, Amsterdam, The Netherlands, July 1994
53. Clovis NB, Welker DM, Ryu J, Han JS, Kish V: The Effect of Taper vs. Cutting Edge Microsurgical Needle in Rat Femoral Artery under Tension. National Student Research Forum at the University of Texas Medical Branch, Galveston, Texas, April 1994
54. Azuma T, Ryu J, Li G, Han JS: Effect of Scaphoid Angle for STT Fusion on Carpal Kinematics. Orthopaedic Research Society 40th Annual Meeting, New Orleans, Louisiana, February 1994
55. Wang H, Ryu J, Han JS: A Calibration Technique for Measurements from Photographs of Sliced Specimens. 1993 International Mechanical Engineering Congress by American Society of Mechanical Engineers, November 1993
56. Azuma T, Ryu J, Li G, Han JS: Carpal Kinematic Change due to Different Treatment for Rotary Subluxation of the Scaphoid. American Society for Surgery of the Hand 48th Annual Meeting, Kansas City, Missouri, September and October 1993
57. Azuma T, Ryu J, Li G, Han JS: Wrist Motion Study in Typing. American Society for Surgery of the Hand 48th Annual Meeting, Kansas City, Missouri, September and October 1993
58. Li G, Ryu J, Azuma T, Han JS: Carpal Kinematics in Malunited Colles' Fracture. American Society for Surgery of the Hand 48th Annual Meeting, Kansas City, Missouri, September and October 1993
59. Li G, Ryu J, Hawkins D, Han JS: Analysis of Wrist Motion in Baseball. American Society for Surgery of the Hand 48th Annual Meeting, Kansas City, Missouri, September and October 1993
60. Clovis NB, Welker DM, Ryu J, Han JS, Kish V: The Effect of Taper vs. Cutting Edge Microsurgical Needle in Rat Femoral Artery under Tension. Annual Meeting of the Society of Microsurgical Specialists, Kansas City, Missouri, September 1993
61. Kato H, Ryu J, Han JS: Normal Kinematics of Carpal Bones. Société Internationale de Recherche Orthopédique et de Traumatologie (SIROT) VI World Congress, Seoul, Korea, August 1993
62. Li G, Ryu J, Han JS: Carpal Kinematics of Lunotriquetral Dissociation. Société Internationale de Recherche Orthopédique et de Traumatologie (SIROT) VI World Congress, Seoul, Korea, August 1993

63. Tokunaga D, Ryu J, Han JS: Carpal Kinematics in Rotary Subluxation of the Scaphoid. Société Internationale de Recherche Orthopédique et de Traumatologie (SIROT) VI World Congress, Seoul, Korea, August 1993
64. Li G, Ryu J, Han JS: Effects of Tendon Loading on Carpal Kinematics. Société Internationale de Recherche Orthopédique et de Traumatologie (SIROT) VI World Congress, Seoul, Korea, August 1993
65. Wang H, Ryu J, Han JS: A Technique for Calibration of Measurements. Société Internationale de Recherche Orthopédique et de Traumatologie (SIROT) VI World Congress, Seoul, Korea, August 1993
66. Wang H, Ryu J, Han JS: A New Method for Representation of Articular Surfaces. Société Internationale de Recherche Orthopédique et de Traumatologie (SIROT) VI World Congress, Seoul, Korea, August 1993
67. Ryu J, Han JS, Li G: Range of Wrist Motion Expressed in Selected Sports Endeavors. Société Internationale de Recherche Orthopédique et de Traumatologie (SIROT) VI World Congress, Seoul, Korea, August 1993
68. Ryu J, Fagan R: Arthroscopic Treatment of Acute Gamekeeper's Thumb. 19th World Congress of the Société Internationale de Chirurgie Orthopédique et de Traumatologie (SICOT), Seoul, Korea, August & September 1993
69. Han JS, Ryu J: Force Transmission through the Distal Radius and Ulna during Dynamic Loading. 1993 Research Day, West Virginia University School of Medicine, Morgantown, West Virginia, April 1993
70. Kihira M, Ryu J, Han JS, Rowen B, Azuma T: Kinematic Study of the Wrist during Golf Swing. 1993 Research Day, West Virginia University School of Medicine, Morgantown, West Virginia, April 1993
71. Li G, Ryu J, Han JS, Azuma T, Rowen B: Wrist Motion Analysis during Bowling. 1993 Research Day, West Virginia University School of Medicine, Morgantown, West Virginia, April 1993
72. Kihira M, Ryu J, Han JS, Rowen B, Kato H: Wrist Motion Analysis in Violinists. 1993 Research Day, West Virginia University School of Medicine, Morgantown, West Virginia, April 1993
73. Han JS, Ryu J: Force Transmission through the Distal Radius and Ulna during Dynamic Loading, Orthopaedic Research Society 39th Annual Meeting, San Francisco, California, February 1993
74. Kihira M, Ryu J, Han JS, Rowen B: Kinematic Study of the Wrist during Golf Swing. American Society for Surgery of the Hand 47th Annual Meeting, Phoenix, Arizona, November 1992
75. Tokunaga D, Ryu J, Kihira M, Rowen B: The Biomechanics of Wrist Motion in Tennis Players. American Society for Surgery of the Hand 47th Annual Meeting, Phoenix, Arizona, November 1992

76. Li G, Ryu J, Han JS, Rowen B: Wrist Motion Analysis during Bowling. American Society for Surgery of the Hand 47th Annual Meeting, Phoenix, Arizona, November 1992
77. Kihira M, Ryu J, Han JS, Rowen B: Wrist Motion Analysis in Violinists. American Society for Surgery of the Hand 47th Annual Meeting, Phoenix, Arizona, November 1992
78. Tokunaga D, Kato H, Ryu J, Kihira M.: Little Finger Variations of the Flexor Digitorum Superficialis. American Society for Surgery of the Hand 47th Annual Meeting, Phoenix, Arizona, November 1992
79. Li G, Ryu J, Han JS, Rowen B: Effects of Tendon Loading on Carpal Kinematics. American Society for Surgery of the Hand 47th Annual Meeting, Phoenix, Arizona, November 1992
80. Kihira M, Ryu J, Rowen B: Kinematic Study of the Wrist in Ulnar Variance. Thirty-eighth Annual Meeting of the Orthopaedic Research Society, Washington, D.C, February 1992
81. Shank LP, Wagnon J, Bagg RJ, Ryu J: Etiology of Pediatric Fractures. Orthopaedic Trauma Association Annual Meeting, Seattle, Washington, October 31-November 2 1991
82. Kato H, Ryu J, Rowen B, Colbaugh R, Li G, Tokunaga D.: Normal Kinematics of the Carpal Bones. Combined Meeting of the Orthopaedic Research Societies of USA, Japan and Canada, Banff, Alberta, Canada, October 21-23 1991
83. Tokunaga D, Ryu J, Rowen B, Pittman P, Li G, Kato H.: Carpal Kinematics in Rotary Subluxation of the Scaphoid. Combined Meeting of the Orthopaedic Research Societies of USA, Japan and Canada, Banff, Alberta, Canada, October 21-23 1991
84. Li. G, Ryu J, Rowen B, Kato H, Tokunaga D.: Carpal Kinematics of Lunotriquetral Dissociations. Combined Meeting of the Orthopaedic Research Societies of USA, Japan and Canada, Banff, Alberta, Canada, October 21-23 1991
85. Chung IS, Ryu J, Ohnishi N.: Wrist Motion Analysis in Pianists. American Society for Surgery of the Hand 46th Annual Meeting, Orlando, Florida, October 1991
86. Kato H, Ryu J, Li G.: Vascularized Anterior Transposition of the Ulnar Nerve for Treatment of Cubital Tunnel Syndrome: An Anatomical Study. American Society for Surgery of the Hand 46th Annual Meeting, Orlando, Florida, October 1991
87. Kihira M, Ryu J, Rowen B: Kinematic Study of the Wrist in Ulnar Variance. American Society for Surgery of the Hand 46th Annual Meeting, Orlando, Florida, October 1991
88. Kato H, Ryu J, Rowen B: Normal Kinematics of the Human Carpal Bones. American Society for Surgery of the Hand 46th Annual Meeting, Orlando, Florida, October 1991

89. Tokunaga D, Ryu J, Rowen B: [Selected as the Best Scientific Content Award for 1991] Carpal Kinematics in Rotary Subluxation of the Scaphoid. American Society for Surgery of the Hand 46th Annual Meeting, Orlando, Florida, October 1991
90. Li. G, Ryu J, Rowen B: Carpal Kinematics of Lunotriquetral Dissociations. American Society for Surgery of the Hand 46th Annual Meeting, Orlando, Florida, October 1991
91. Ohnishi N, Ryu J, Colbaugh R, Rowen B: Tendon Excursion and Moment Arm of Wrist Motors and Extrinsic Finger Motors at the Wrist. Thirty-seventh Annual Meeting of the Orthopaedic Research Society, Anaheim, California, February 1991
92. Ohnishi N, Ryu J, Chung I, Colbaugh R, Rowen B: Analysis of the Wrist Motion in Basketball Shooting. American Society for Surgery of the Hand 45th Annual Meeting, Toronto, Canada, September 1990
93. Ryu J, Askew LJ, Chao EYS, An KN, Cooney WP, Linscheid R.L, Amadio PC: Functional Evaluation of the Wrist: Range of Motion and Strength. American Academy of Orthopaedic Surgeons 53rd Annual Meeting, New Orleans, Louisiana, February 1986
94. Ryu J, Askew LJ, Chao EYS, An KN, Cooney WP, Linscheid RL, Amadio PC: Biomechanical Measurements of Human Wrist Joint Strength. Orthopaedic Research Society 1986 Annual Meeting, Volume 11, New Orleans, Louisiana, February 1986
95. Ryu J, Watson HK, Burgess R: Symptomatic Supernumerary Muscle Bellies of the Forearm (Scientific Exhibit). Second International Congress, International Federation of Societies for Surgery of the Hand, Boston, Massachusetts, October 1983

Scientific Presentations, Moderations, and Lectures Not Listed in Abstracts

Orthopedic grand rounds at the home institution that I have given regularly (average 10 times a year) since 1985 are not listed.

(Italic: Future Schedule)

1. Ryu J: My current approach to distal radius fractures: Medartis workshop, Seoul, Korea, April 2007
2. Ryu J: My current approach to distal radius fractures: Visiting Professor, Shanghai Medical College/Hua Shan Hospital, Shanghai, China, April 2007
3. Ryu J: Moderator, Distal Radius Fractures, International Symposium of Hand Surgery in Yamagata, Yamagata, Japan, April 2007
4. Ryu J: My current approach to distal radius fractures: Medartis workshop, Yamagata, Japan, April 2007
5. Ryu J: My current approach to distal radius fractures: Medartis workshop, Sydney, Australia, March 2007
6. Ryu J: Moderator, Wrist, Pan Pacific Hand and Upper Limb Trauma Symposium, Queenstown, New Zealand, March 2007
7. Ryu J: Moderator, Panel on Problem Solving in Distal Radius Fracture, 37th Annual Meeting of ASSH, Rio Grande, Puerto Rico
8. Ryu J: Changes I made during the Last Twenty Three Years: Visiting Professor, Hanyang University & Hanil Hospital, Seoul, Korea, October 2006
9. Ryu J: Changes I made during the Last Twenty Three Years: Visiting Professor, Soon Chun Hyung University, Bucheon, Korea, October 2006
10. Ryu J: Intraarticular Fractures: Faculty, AO ASIF Hand and Wrist Fracture Course, Marco Island, FL, June 2006
11. Ryu J: Arthritis of the Wrist: Invited Lecturer, Crucial Elements in Hand Surgery, Magee-Womens Hospital of UPMC, Pittsburgh, PA, February 2006
12. Ryu J: TFC Tears: Invited Lecturer, Crucial Elements in Hand Surgery, Magee-Womens Hospital of UPMC, Pittsburgh, PA, February 2006
13. Ryu J: Co-moderator, Distal Radius Fractures- Defend Your Plate, 36th Annual Meeting of AAHS, Tucson, AZ, January 2006
14. Ryu J: Invited Speaker, Metacarpal Fractures, AAHS Hand Therapy Program, Tucson, AZ, January 2006
15. Ryu J: The Carpus: Visiting Professor, Christine M. Kleinert Institute for Hand and Microsurgery, Louisville, KY, November 2005

16. Ryu J: Changes I made during the Last Ten Years: Invited Guest Lecture, Combined Congress of Hellenic Society for Surgery of the Hand and Hellenic Society for Reconstructive Microsurgery, Samos Island, Greece, September, 2005
17. Ryu J: New dorsal approach for scaphoid fracture/nonunion: Invited Guest Lecture, Combined Congress of Hellenic Society for Surgery of the Hand and Hellenic Society for Reconstructive Microsurgery, Samos Island, Greece, September, 2005
18. Ryu J: Carpal Instabilities: From Lab Bench to the Operating Room: Invited Guest Lecture, Combined Congress of Hellenic Society for Surgery of the Hand and Hellenic Society for Reconstructive Microsurgery, Samos Island, Greece, September, 2005
19. Ryu J: Radiolunate Fusion with Excision of the Scaphoid and Triquetrum for Radiocarpal Arthrosis: Invited Guest Lecture, Combined Congress of Hellenic Society for Surgery of the Hand and Hellenic Society for Reconstructive Microsurgery, Samos Island, Greece, September, 2005
20. Ryu J: New dorsal approach for scaphoid fracture/nonunion: Invited Guest Lecture, XXIII SICOT/SIROT Triennial World Congress, Istanbul, Turkey, September 2005
21. Ryu J: Wrist Biomechanics Update: Catholic University Alumni Association Annual Meeting, Vernon, NJ, August 2005
22. Ryu J: Carpal Instabilities: From Lab to Operating Room: Visiting Professor, Henry Ford Hospital, Detroit, MI, May 2005
23. Ryu J: Treatment of Distal Radius Fractures and Malunions: Invited Guest Lecture, First Alps Orthopaedic Seminar, Matsumoto, Japan, November 2004
24. Ryu J: Current Understanding of TFCC and DRUJ Problems: Morning Seminar: Invited Guest Lecture, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Osaka, Japan, November 2004
25. Ryu J, Kline J: Scaphoid Non-union Advanced Collapse Pattern: Invited Guest Lecture, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Osaka, Japan, November 2004
26. Ryu J: Wrist Biomechanics: Visiting Professorship, Chonbuk University, Junju, Korea, November 2004
27. Ryu J: Changes I made in my Practice during the Last Ten Years: Visiting Professorship, The Catholic University, Seoul, Korea, November 2004
28. Ryu J: Current Understanding of Distal Radius Fractures: Visiting Professorship, Samsung Medical Center, Sungkyunkwan University, Seoul, Korea, November 2004

29. Ryu J: Current Understanding of TFCC and DRUJ Problems: Invited Guest Lecture, the Combined Annual Congress of the Hellenic Societies for Reconstructive Microsurgery and Surgery of the Hand, Athens, Grece, November 2004
30. Ryu J: Current Understanding of Distal Radius Fractures: Invited Guest Lecture, the Combined Annual Congress of the Hellenic Societies for Reconstructive Microsurgery and Surgery of the Hand, Athens, Grece, November 2004
31. Ryu J: Scaphoid Non-union Advanced Collapse Pattern: Invited Guest Lecture, the Combined Annual Congress of the Hellenic Societies for Reconstructive Microsurgery and Surgery of the Hand, Athens, Grece, November 2004
32. Ryu J: Updates on Treatment of Malunited Distal Radius Fractures, Visiting Professorship, University Athens School of Medicine, Athens, Greece, October 2004
33. Ryu J: What do we know about Wrist Biomechanics, Visiting Professorship, University Athens School of Medicine, Athens, Greece, October 2004
34. Ryu J: Co-chairman (representing American Association of Hand Surgery), Post-IFSSH Congress 2004, Bucharest, Romania June 2004
35. Ryu J: Moderator, Symposium on Basics of the Wrist, Post-IFSSH Congress 2004, Bucharest, Romania June 2004
36. Ryu J: RL fusion with scaphoid and triquetral excision: Post-IFSSH Congress 2004, Bucharest, Romania June 2004
37. Ryu J: Why is our Wrist So Complex?: Post-IFSSH Congress 2004, Bucharest, Romania June 2004
38. Ryu J: Importance of Treatment of TFCC and DRUJ Injuries: Instructional Course, IFSSH Congress, Budapest, Hungary June 2004
39. Ryu J: Chairman, Free paper session on Distal Radius Fractures, IFSSH Congress, Budapest, Hungary June 2004
40. Ryu J: Athletic Injuries of the Wrist: Visiting Professor, Yamagata University, Yamagata, Japan April, 2004
41. Ryu J: Updates on Treatment of Malunited Distal Radius Fractures: Guest Lecturer, Annual Meeting of JSSH, Osaka, Japan April 2004
42. Ryu J, Cheung F: Nonunion of Phalangeal and Metacarpal Fractures: Faculty, AO ASIF Hand and Wrist Fracture Course, Coronado, CA April 2004
43. Ryu J: Treatment of Common Hand and Wrist Injuries in Athletes: as one of the speakers at First Annual K. Douglas Bowers Lectureship in Orthopedics, West Virginia University, Morgantown, WV, September 2003
44. Ryu J: Wrist injury in Athletes: Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca, Romania, October 2002

45. Ryu J: The 25 years' American Rat Race of an Asian-American Hand Surgeon: National Congress of the Romanian societies of hand Surgery and Microsurgery, Bucharest, Romania, October 2002
46. Ryu J: Distal Radius Fractures - Update: National Congress of the Romanian societies of hand Surgery and Microsurgery, Bucharest, Romania, October 2002
47. Ryu J: Why is our wrist so complex and unstable. National Congress of the Romanian societies of hand Surgery and Microsurgery, Bucharest, Romania, October 2002
48. Ryu J: Why is our wrist so complex and unstable. University of Connecticut, Farmington, CT, July 2002
49. Ryu J: Updates on Radiolunate Fusion. University of Connecticut, Farmington, CT, July 2002
50. Ryu J: Why is our wrist so complex and unstable. St. Louis University, St. Louis, MO, July 2002
51. Ryu J: Updates on Radiolunate Fusion. St. Louis University, St. Louis, MO, July 2002
52. Ryu J: The 25 years' American Rat Race of an Asian-American Hand Surgeon: Catholic University Medical School, Seoul, Korea, May 2002
53. Ryu J: Distal Radius Fractures - Update: Wonkwang University, Iksan, Korea, May 2002
54. Ryu J: The 25 years' American Rat Race of an Asian-American Hand Surgeon: Shanghai Medical College/Hua Shan Hospital (Host: Prof. Yu-Dong Gu), Shanghai, China, March 2002
55. Ryu J: The 25 years' American Rat Race of an Asian-American Hand Surgeon: Keynote Speaker, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Seoul, Korea, March 2002
56. Ryu J: Why eight carpal bones in our wrist? Carpal Instability: Instructional lecture, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Seoul, Korea, March 2002
57. Ryu J: Wrist injury in Athletes: Instructional lecture, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Seoul, Korea, March 2002
58. Ryu J: Moderator of Round Table on Kienbock's Disease, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Seoul, Korea, March 2002
59. Ryu J: Treatment of Malunited Distal Radius Fracture, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Seoul, Korea, March 2002
60. Ryu J: What's New in Wrist Reconstruction, Chair and presenter of the symposium, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Seoul, Korea, March 2002

61. Ryu J: Updates on Distal Radius Fractures: Visiting Professor, Yamagata University, Yamagata, Japan, February, 2002
62. Ryu J: The 25 years' American Rat Race of an Asian-American Hand Surgeon: Special Guest Speaker, 16th Annual Meeting of Eastern JSSH, Sapporo, Japan, February 2002
63. Ryu J: Updates on Distal Radius Fractures: Visiting Professor, Osaka Medical College, Osaka, Japan, January, 2002
64. Ryu J: Dorsal approach for scaphoid fracture/nonunion: Special Guest Speaker, Annual Meeting of Central JSSH, Hiroshima, Japan, January 2002
65. Ryu J: Updates on Radiolunate Fusion: 17th International Wrist Investigator's Workshop, Baltimore, Maryland, October, 2001
66. Ryu J: Dorsal approach for scaphoid fracture/nonunion: Invited Speaker, Session Chair, & Panelist, Eighth World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Istanbul, Turkey, June, 2001
67. Ryu J, Foucher G: Radiolunate Fusion for Radiocarpal Arthrosis: Invited Speaker, 21st Annual Orthopedic Reunion Day, West Virginia University, Morgantown, WV, November, 2000
68. Ryu J, Gomberg B: Dorsal approach for scaphoid fracture/nonunion: Invited Speaker, 21st Annual Orthopedic Reunion Day, West Virginia University, Morgantown, WV, November, 2000
69. Ryu J: Arthroscopic treatment of acute gamekeeper's thumb: Invited Speaker, 21st Annual Orthopedic Reunion Day, West Virginia University, Morgantown, WV, November, 2000
70. Ryu J: A new dorsal approach for the scaphoid fracture/nonunion: 16th International Wrist Investigator's Workshop, Seattle, Washington, October, 2001
71. Ryu J: State of the Art in Wrist Biomechanics and its clinical implications: Invited Speaker, 18th Advanced Course on Hand Surgery, 6th European Edition, Forte Dei Marmi, Italy, October, 2000
72. Ryu J: New dorsal approach for scaphoid fracture/nonunion: Invited Speaker, 18th Advanced Course on Hand Surgery, 6th European Edition, Forte Dei Marmi, Italy, October, 2000
73. Ryu J: Arthroscopic treatment of acute gamekeeper's thumb: Invited Speaker, 18th Advanced Course on Hand Surgery, 6th European Edition, Forte Dei Marmi, Italy, October, 2000
74. Ryu J: Radiolunate Fusion for Radiocarpal Arthrosis: Invited Speaker, 18th Advanced Course on Hand Surgery, 6th European Edition, Forte Dei Marmi, Italy, October, 2000

75. Ryu J: Biomechanical Comparison between Different Total Wrist Arthroplasties: Guest Speaker, European Federation of Societies for Surgery of the Hand, Barcelona, Spain, June, 2000
76. Ryu J: Radiolunate Fusion for Radiocarpal Arthrosis: Invited Speaker, EBI Hand Forum, Parsippany, NJ, July, 2000
77. Ryu J: Radiolunate Fusion for Radiocarpal Arthrosis: Visiting Professor to the Department of Orthopaedic Surgery, University of New Mexico, Albuquerque, NM, June, 2000
78. Ryu J: New dorsal approach for scaphoid fracture/nonunion: Visiting Professor to the Department of Orthopaedic Surgery, University of New Mexico, Albuquerque, NM, June, 2000
79. Ryu J: Radiolunate Fusion for Radiocarpal Arthrosis: Visiting Professor to the Sapporo Medical College, Sapporo, Japan, May, 2000
80. Ryu J: Arthroscopic treatment of acute gamekeeper's thumb: Visiting Professor to the Department of Orthopaedic Surgery, St.Marianna University, Yokohama, Japan, May, 2000
81. Ryu J: Radiolunate Fusion for Radiocarpal Arthrosis: Visiting Professor to the Department of Orthopaedic Surgery, Gifu University, Gifu University, Gifu, Japan, May, 2000
82. Ryu J: New dorsal approach for scaphoid fracture/nonunion: 43rd Annual Meeting, Japanese Society for Surgery of the Hand, Kyoto, Japan, May, 2000
83. Ryu J: Radiolunate Fusion for Radiocarpal Arthrosis: Visiting Professor to the Department of Orthopaedic Surgery, Texas Tech University, El Paso, Texas, March, 2000
84. Ryu J: New dorsal approach for scaphoid fracture/nonunion: Visiting Professor to the Department of Orthopaedic Surgery, Texas Tech University, El Paso, Texas, March, 2000
85. Ryu J: Reconstruction of Malunited Intraarticular Fracture of Distal Radius: Instructional Course, 43th Annual Korean Orthopaedic Association Meeting, Seoul, Korea
86. Ryu J: Some New Developments in the Wrist: Special Lecturer to the Pusan-Ulsan-Kyungnam Orthopaedic Society, Pusan, Korea, October, 1999
87. Ryu J: Radiolunate Fusion for Radiocarpal Arthrosis: Invited Lecturer to 5th Annual Meeting, Kanagawa Society for Surgery of the Hand and Elbow, Yokohama, Japan, Yokohama, Japan, October, 1999
88. Ryu J: New dorsal approach for scaphoid fracture/nonunion: Visiting Professor to the Department of Orthopaedic Surgery, St.Marianna University, Yokohama, Japan, October, 1999

89. Ryu J: Carpal Instabilities: From Lab Bench to Operating Room: Presidential Guest Lecturer, 14th Annual Orthopedic Research Meeting of the Japanese Orthopaedic Association, Nara, Japan, October, 1999
90. Ryu J: Some New Developments in the Wrist: Visiting Professor to the Department of Orthopaedic Surgery, Yamagata University School of Medicine, Yamagata, Japan, October, 1999
91. Ryu J: New dorsal approach for scaphoid fracture/nonunion: Visiting Professor to the Department of Orthopaedic Surgery, Catholic University, Seoul, Korea, October, 1999
92. Ryu J: Radiolunate Fusion for Radiocarpal Arthrosis: Visiting Professor to the Department of Orthopaedic Surgery, Catholic University, Seoul, Korea, October, 1999
93. Ryu J: Some New Developments in the Wrist: Visiting Professor to the Department of Orthopaedic Surgery, Kyunghee University, Seoul, Korea, October, 1999
94. Ryu J: State of the Art in Wrist Biomechanics: Visiting Professor to the Department of Orthopaedic Surgery, Baylor School of Medicine, Houston, Texas, June 1999
95. Ryu J: Wrist Biomechanics: EBI Hand Forum, Parsippany, NJ, March, 1999
96. Ryu J: State of the Art in Wrist Biomechanics: Invited Guest Lecturer, 22nd Congress of the Korean Society of Reconstructive Hand Surgery, Seoul, Korea, November 1998
97. Ryu J: Radiolunate Fusion for Radiocarpal Arthrosis: Visiting Professor to the Department of Plastic Surgery, Won Kwang University, Iksan-City, Korea, November 1998
98. Ryu J: Radiolunate fusion for radiocarpal arthrosis: Visiting Professor to the Department of Plastic Surgery, Catholic University Medical Center, Seoul, Korea, November 1998
99. Ryu J: Bunnell Fellowship Experience (up to Sweden): Visiting Professor to the Department of Plastic Surgery, Catholic University Medical Center, Seoul, Korea, November 1998
100. Ryu J: Bunnell Fellowship Experience (up to Sweden): Visiting Professor to the Department of Orthopaedic Surgery, Won Kwang University, Iksan-City, Korea, November 1998
101. Ryu J: Carpal Tunnel Syndrome: 19th Annual Reunion Day Conference, WVU, Morgantown, WV, November, 1998
102. Ryu J: Compressive Neuropathies: Invited Lecturer to "Management for Disorders of the Hand and Wrist", Allegheny University Hospitals, Pittsburgh, PA, October, 1998

103. Ryu J: A New Arthroscopic Approach for Acute Gamekeeper's Thumb: Invited Guest Speaker, Fifteenth Annual Scientific Meeting, Catholic University Medical College Alumni Association of America, Champion, Pennsylvania, July 1998
104. Ryu J: Biomechanics of the Wrist: Invited Guest Speaker, Seventh World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Vancouver, Canada, May 1998
105. Ryu J: Athletic Injuries in the Female Hand & Wrist: Guest Speaker to "The Female Athlete: Special Considerations", Texas Tech University Health Sciences Center at El Paso & University of Texas at El Paso College of Nursing & Health Sciences, El Paso, Texas
106. Ryu J: Kienbock's Disease: Visiting Professor to the Department of Orthopaedic Surgery, Kyungpook National University, Tae-gu, Korea, December 20, 1996
107. Ryu J: Bunnell Fellowship Report (upto Brazil): Visiting Professor to the Department of Orthopaedic Surgery, Kyungpook National University, Tae-gu, Korea, December 20, 1996
108. Ryu J: TFCC - Anatomy, Diagnosis & Treatment: Visiting Professor to the Department of Orthopaedic Surgery, Junpook National University, Jun-joo, Korea, December 19, 1996
109. Ryu J: DISI and VISI: Visiting Professor to the Department of Orthopaedic Surgery, Junpook National University, Jun-joo, Korea, December 19, 1996
110. Ryu J: Acute Gamekeeper's Thumb: Visiting Professor to the Department of Orthopaedic Surgery, Won Kwang University, Iri-City, Korea, December 19, 1996
111. Ryu J: Bunnell Fellowship Report (Upto Finland): Visiting Professor to the Department of Orthopaedic Surgery, Won Kwang University, Iri-City, Korea, December 19, 1996
112. Ryu J: State of Art in Wrist Biomechanics: Visiting Professor to the Department of Orthopaedic Surgery, Choongnam National University, Tae-jun, Korea, December 18, 1996
113. Ryu J: Bunnell Fellowship Report (Upto France): Visiting Professor to the Department of Orthopaedic Surgery, Choongnam National University, Tae-jun, Korea, December 18, 1996
114. Ryu J: Bunnell Fellowship Report (Upto Taiwan): Visiting Professor to the Department of Orthopaedic Surgery, Sam Sung Medical Center, Seoul, Korea, December 17, 1996
115. Ryu J: TFCC - Anatomy, Diagnosis & Treatment: Visiting Professor to the Department of Orthopaedic Surgery, Korea University, Seoul, Korea, December 17, 1996

116. Ryu J: Partial Resection Arthroplasty of the Distal Ulna: Visiting Professor to the Department of Orthopaedic Surgery, Korea University, Seoul, Korea, December 17, 1996
117. Ryu J: State of Art in Wrist Biomechanics: Visiting Professor to the Department of Orthopaedic Surgery, Kyunghee University, Seoul, Korea, December 16, 1996
118. Ryu J: Bunnell Fellowship Report (Upto France): Visiting Professor to the Department of Orthopaedic Surgery, Kyunghee University, Seoul, Korea, December 16, 1996
119. Ryu J: Bunnell Fellowship Report (Upto Finland): Visiting Professor to the Department of Orthopaedic Surgery, St. Vincent Hospital, Catholic University, Suwon, Korea, December 16, 1996
120. Ryu J: Surgical Treatment of DRUJ Pathology. Looked Inside the Wrist Lately?, West Virginia University Department of Physical Therapy, Morgantown, West Virginia, August 1996
121. Ryu J: Arthroscopy Demo with Cadaver Wrist. Looked Inside the Wrist Lately?, West Virginia University Department of Physical Therapy, Morgantown, West Virginia, August 1996
122. Chafin JB, Wax MK, Clovis NB, Ryu J: . Ischemic times in microvascular surgery. University of Pittsburgh, Department of Otolaryngology, George C. Schein Resident Research Forum. Pittsburgh, PA, April 1996
123. Ryu J: Repetitive Trauma Syndrome and Musicians. Convocation Class, School of Creative Arts, West Virginia University, Morgantown, West Virginia, February 1996
124. Ryu J: Sterling Bunnell Traveling Fellowship Report. American Society for Surgery of the Hand 50th Annual Meeting, San Francisco, California, September 1995
125. Ryu J: Sterling Bunnell Traveling Fellowship Report. American Society for Surgery of the Hand 13th Annual Residents and Fellows Conference, San Francisco, California, September 1995
126. Ryu J: Discussion on 'A Biomechanical Model of Dynamic Scaphoid Instability' presented by Short, W, Werner, F.W, Fortino, M.D, Mann, K.A.: American Society for Surgery of the Hand 50th Annual Meeting, San Francisco, California, September 1995
127. Ryu J: State of the Art in Wrist Biomechanics: Catholic Medical University (Host: Prof. Seung Koo Rhee), Seoul, Korea, August 1995
128. Ryu J: Anatomy of TFCC, and Diagnosis and Treatment of TFCC Injuries: Catholic Medical University (Host: Prof. Seung Koo Rhee), Seoul, Korea, August 1995

129. Ryu J: Ryu J: SLAC Wrist Reconstruction: University of Hokkaido (Host: Akio Minami, M.D, Hiroyuki Kato, M.D.), Sapporo, Japan, August 1995
130. Ryu J: Ryu J: Anatomy of TFCC, and Diagnosis and Treatment of TFCC Injuries: University of Hokkaido (Host: Akio Minami, M.D, Hiroyuki Kato, M.D.), Sapporo, Japan, August 1995
131. Ryu J: State of the Art in Wrist Biomechanics: Sapporo Medical University (Host: Prof. Toshihiko Ogino, Prof. Seichii Ishii), Sapporo, Japan, August 1995
132. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: Sapporo Medical University (Host: Prof. Toshihiko Ogino, Prof. Seichii Ishii), Sapporo, Japan, August 1995
133. Ryu J: State of the Art in Wrist Biomechanics: Niigata Univ. School of Medicine (Host: Minoru Shibata, M.D.) and Niigata Hand Surgery Foundation, Inc. (Host: Prof. Tatsuya Tajima), Niigata, Japan, August 1995
134. Ryu J: State of the Art in Wrist Biomechanics: Nagoya University School (Host: Ryogo Nakamura, M.D, Prof. Takayuki Miura), Nagoya, Japan, August 1995
135. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: Nagoya University School (Host: Ryogo Nakamura, M.D, Prof. Takayuki Miura), Nagoya, Japan, August 1995
136. Ryu J: State of the Art in Wrist Biomechanics: Nara Medical University (Host: Prof. Susumu Tamai), Nara, Japan
137. Ryu J: State of the Art in Wrist Biomechanics: Hiroshima University School of Medicine (Host: Prof. Yoshikazu Ikuta) and Hiroshima Prefectural Rehabilitation Center (Host: Prof. Kenya Tsuge, Takaya Mizuseki, M.D.), Hiroshima, Japan, August 1995
138. Ryu J: State of the Art in Wrist Biomechanics: National Research Institute of Sports Science (Host: Guoping Li, M.D.), Beijing, China, August 1995
139. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Beijing Ji Shui Tan Hospital & Beijing Medical University (Host: Prof. Shu-Huan Wang & Prof. Guo-Wei Rong), Beijing, China, August, 1995
140. Ryu J: State of the Art in Wrist Biomechanics: Beijing Ji Shui Tan Hospital & Beijing Medical University (Host: Prof. Shu-Huan Wang & Prof. Guo-Wei Rong), Beijing, China, August, 1995
141. Ryu J: State of the Art in Wrist Biomechanics: Nantong Medical College (Host: De Shi, M.D.), Nantong, China, August 1995
142. Ryu J: Treatment of Kienböck's Disease: Hua Shan Hospital (Host: Prof. Yu-Dong Gu), Shanghai, China, July 1995

143. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Hua Shan Hospital (Host: Prof. Yu-Dong Gu), Shanghai, China, July 1995
144. Ryu J: State of the Art in Wrist Biomechanics: Hua Shan Hospital (Host: Prof. Yu-Dong Gu), Shanghai, China, July 1995
145. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Chinese University of Hong Kong (Host: Prof. Leung-Kim Hung), Hong Kong, July 1995
146. Ryu J: State of the Art in Wrist Biomechanics: Queen Mary Hospital & Hong Kong Polytechnic University (Host: Prof. Ping-Chung Leung), Hong Kong, July 1995
147. Ryu J: Anatomy of TFCC, and Diagnosis and Treatment of TFCC Injuries: Prince of Wales Hospital (Host: Prof. Leung-Kim Hung), Hong Kong, July 1995
148. Ryu J: State of the Art in Wrist Biomechanics: National Taiwan University Hospital (Host: Prof. Sheng Mou Hou), Tai Pei, Taiwan, July 1995
149. Ryu J: State of the Art in Wrist Biomechanics: Kaohsiung Medical school, Kaohsiung, Taiwan, July 1995
150. Ryu J: State of the Art in Wrist Biomechanics: University of Sydney & St. Luke's Hospital (Host: Timothy J. Herbert, FRACS), Sydney, Australia, July 1995
151. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Holy Spirit Hospital & Watkins Medical Centre (Host: David Gilpin, MBBS, FRACS), Brisbane, Australia, July 1995
152. Ryu J: State of the Art in Wrist Biomechanics: Royal Brisbane Hospital & Watkins Medical Centre (Host: David Gilpin, MBBS, FRACS), Brisbane, Australia, July 1995
153. Ryu J: State of the Art in Wrist Biomechanics: Singapore General Hospital (Host: Prof. Lam-Chuan Teoh), Singapore, July 1995
154. Ryu J: Treatment of Kienböck's Disease: Singapore General Hospital (Host: Prof. Lam-Chuan Teoh), Singapore, July 1995
155. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: Singapore General Hospital (Host: Prof. Lam-Chuan Teoh), Singapore, July 1995
156. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Singapore General Hospital (Host: Prof. Lam-Chuan Teoh), Singapore, July 1995
157. Ryu J: Anatomy of TFCC, and Diagnosis and Treatment of TFCC Injuries: National University Hospital (Host: Prof. Robert W. H. Pho), Singapore, July 1995

158. Ryu J: Partial Resection Arthroplasties of the Distal Ulna: Institut Kaplan (Host: Marc Garcia-Elias, M.D, Alberto L. Lluch, M.D., Ph.D.), Barcelona, Spain, July 1995
159. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Institut Kaplan (Host: Marc Garcia-Elias, M.D, Alberto L. Lluch, M.D., Ph.D.), Barcelona, Spain, July 1995
160. Ryu J: Diagnosis of the Distal Radio-ulnar Joint Pathologies. Sixth World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Helsinki, Finland, July 1995
161. Ryu J: Partial Resection Arthroplasties of the Distal Ulna: Central Army Hospital (Host: Endre Cziffer, M.D., Ph.D.), Budapest, Hungary, June 1995
162. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: Central Army Hospital (Host: Endre Cziffer, M.D., Ph.D.), Budapest, Hungary, June 1995
163. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Central Army Hospital (Host: Endre Cziffer, M.D., Ph.D.), Budapest, Hungary, June 1995
164. Ryu J: State of the Art in Wrist Biomechanics: Central Army Hospital (Host: Endre Cziffer, M.D., Ph.D.), Budapest, Hungary, June 1995
165. Ryu J: State of the Art in Wrist Biomechanics: Spezialarzt FMH für Orthopädische Chirurgie, Lindenhofspital (Host: Prof. Hans Christoph Meuli, Prof. Diego L. Fernandez), Berne, Switzerland, June 1995
166. Ryu J: State of the Art in Wrist Biomechanics: Chiurufie St. Leonhard (Host: Gontran Sennwald, M.D.), Zürich, Switzerland, June 1995
167. Ryu J: State of the Art in Wrist Biomechanics: Klinik für Handchirurgie (Host: Prof. Ulrich B. Lanz), Bad Neustadt, Germany, June 1995
168. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: Klinik für Handchirurgie (Host: Prof. Ulrich B. Lanz), Bad Neustadt, Germany, June 1995
169. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Klinik für Handchirurgie (Host: Prof. Ulrich B. Lanz), Bad Neustadt, Germany, June 1995
170. Ryu J: State of the Art in Wrist Biomechanics: Catholic University of Nijmegen (Host: John M.G. Kauer, M.D., Rik Huiskes, M.D.), Nijmegen, Netherlands, June 1995
171. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Erasme University Hospital (Host: Frédéric Schuind, M.D., Ph.D.), Brussels, Belgium, June 1995

172. Ryu J: State of the Art in Wrist Biomechanics: Erasme University Hospital (Host: Frédéric Schuind, M.D., Ph.D.), Brussels, Belgium, June 1995
173. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: Lund University Hospital (Host: Carl-Goran Hagert, M.D.), Lund, Sweden, June 1995
174. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Lund University Hospital (Host: Carl-Goran Hagert, M.D.), Lund, Sweden, June 1995
175. Ryu J: State of the Art in Wrist Biomechanics: Malmö General Hospital (Host: Göran Lundborg, M.D., Lars Hagberg, M.D.), Malmö, Sweden, June 1995
176. Ryu J: Anatomy of TFCC, and Diagnosis and Treatment of TFCC Injuries: University Hospital (Host: Fredrik af Ekenstam, M.D.), Uppsala, Sweden, June 1995
177. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: University Hospital (Host: Fredrik af Ekenstam, M.D.), Uppsala, Sweden, June 1995
178. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: University Hospital (Host: Fredrik af Ekenstam, M.D.), Uppsala, Sweden, June 1995
179. Ryu J: State of the Art in Wrist Biomechanics: University Hospital (Host: Fredrik af Ekenstam, M.D.), Uppsala, Sweden, June 1995
180. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Royal Infirmary Hospital & Princess Margaret Rose Orthopaedic Hospital (Host: Mr. Douglas Lamb, F.R.C.S., Mr. Geoffrey Hooper, F.R.C.S.), Edinburgh, Scotland, June 1995
181. Ryu J: State of the Art in Wrist Biomechanics: Royal Infirmary Hospital & Princess Margaret Rose Orthopaedic Hospital (Host: Mr. Douglas Lamb, F.R.C.S., Mr. Geoffrey Hooper, F.R.C.S.), Edinburgh, Scotland, June 1995
182. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: Wrightington Hospital (Host: Mr. John K. Stanley, M.D., FRCS, Mr. Ian A. Trail, M.D., FRCS), Wigan, Lancashire, United Kingdom, June 1995
183. Ryu J: Partial Resection Arthroplasties of the Distal Ulna: Wrightington Hospital (Host: Mr. John K. Stanley, M.D., FRCS, Mr. Ian A. Trail, M.D., FRCS), Wigan, Lancashire, United Kingdom, June 1995
184. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Wrightington Hospital (Host: Mr. John K. Stanley, M.D., FRCS, Mr. Ian A. Trail, M.D., FRCS), Wigan, Lancashire, United Kingdom, June 1995

185. Ryu J: Open discussions on dorsal approach for scaphoid fractures: Nottingham University Hospital (Host: Mr. Nicholas Barton, F.R.C.S., Mr. Timothy R. Davis, BSc), Nottingham. U.K., May 1995
186. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: Centre Hospitalo-Universitaire de Nancy (Host: Professeur Michel Merle), Nancy, France, May 1995
187. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Centre Hospitalo-Universitaire de Nancy (Host: Professeur Michel Merle), Nancy, France, May 1995
188. Ryu J: State of the Art in Wrist Biomechanics: Centre Hospitalo-Universitaire de Nancy (Host: Professeur Michel Merle), Nancy, France, May 1995
189. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: "SOS MAIN" (Host: Professeur Guy Foucher), Strasbourg, France, May 1995
190. Ryu J: State of the Art in Wrist Biomechanics: "SOS MAIN" (Host: Professeur Guy Foucher), Strasbourg, France, May 1995
191. Ryu J: Partial Resection Arthroplasties of the Distal Ulna: Institut Francais De La Main (Host: Professeur Raoul Tubiana, Professeur Alain Gilbert), Paris, France, May 1995
192. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Institut Francais De La Main (Host: Professeur Raoul Tubiana, Professeur Alain Gilbert), Paris, France, May 1995
193. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Hôpital Bichat (Host: Professeur Jean-Yves Alnot), Paris, France, May 1995
194. Ryu J: State of the Art in Wrist Biomechanics: Hôpital Bichat (Host: Professeur Jean-Yves Alnot), Paris, France, May 1995
195. Ryu J: Mechanical Failure of Bone-tendon Unit of Humeral Epicondyle during Traumatic and Repetitive Loads: Institute Francais de Chirurgie de la Main (Host: Professeur Phillippe Saffar), Paris, France, May 1995
196. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Institute Francais de Chirurgie de la Main (Host: Professeur Phillippe Saffar), Paris, France, May 1995
197. Ryu J: State of the Art in Wrist Biomechanics: Institute Francais de Chirurgie de la Main (Host: Professeur Phillippe Saffar), Paris, France, May 1995
198. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Hospital de Purpan (Host: Professeur Michel Rongières, Professeur Michel Mansat), Toulouse, France, May 1995

199. Ryu J: State of the Art in Wrist Biomechanics: Hospital de Purpan (Host: Professeur Michel Rongières, Professeur Michel Mansat), Toulouse, France, May 1995
200. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Centre Hospitalier Universitaire de Montpellier (Host: Professeur Yves Allieu), Montpellier, France, May 1995
201. Ryu J: State of the Art in Wrist Biomechanics: Centre Hospitalier Universitaire de Montpellier (Host: Professeur Yves Allieu), Montpellier, France, May 1995
202. Ryu J: Anatomy of TFCC, and Diagnosis and Treatment of TFCC Injuries: Clinica Ortopedica dell'Università di Brescia (Host: Prof. Giorgio Brunelli), Brescia, Italy, May 1995
203. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Clinica Ortopedica dell'Università di Brescia (Host: Prof. Giorgio Brunelli), Brescia, Italy, May 1995
204. Ryu J: SLAC Wrist Reconstruction: Clinica Ortopedica dell'Università di Brescia (Host: Prof. Giorgio Brunelli), Brescia, Italy, May 1995
205. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Clinica Ortopedica dell'Università di Brescia (Host: Prof. Giorgio Brunelli), Brescia, Italy, May 1995
206. Ryu J: State of the Art in Wrist Biomechanics: Clinica Ortopedica dell'Università di Brescia (Host: Prof. Giorgio Brunelli), Brescia, Italy, May 1995
207. Ryu J: Treatment of Kienböck's Disease: University of São Paulo (Host: Ronaldo J. Azze, M.D.), São Paulo, Brazil, May 1995
208. Ryu J: State of the Art in Wrist Biomechanics: University of São Paulo (Host: Ronaldo J. Azze, M.D.), São Paulo, Brazil, May 1995
209. Ryu J: Treatment of Kienböck's Disease: "UNICAMP" (Universidade Estadual De Campinas) (Host: Heitor J.R. Ulson, M.D.), Campinas, Brazil, May 1995
210. Ryu J: State of the Art in Wrist Biomechanics: "UNICAMP" (Universidade Estadual De Campinas) (Host: Heitor J.R. Ulson, M.D.), Campinas, Brazil, May 1995
211. Ryu J: Anatomy of TFCC, and Diagnosis and Treatment of TFCC Injuries: Samaritano Hospital (Host: Heitor J.R. Ulson, M.D.), São Paulo, Brazil, May 1995
212. Ryu J: Biomechanics of the Wrist Instability Patterns: Samaritano Hospital (Host: Heitor J.R. Ulson, M.D.), São Paulo, Brazil, May 1995
213. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb Metacarpophalangeal Joint: Hospital Frances (Host: Eduardo Alfredo Zancolli, M.D., Eduardo Rafael Zancolli, Jr., M.D.), Buenos Aires, Argentina, May 1995

214. Ryu J: Indications for Intercarpal Arthrodesis. Spring Members Meeting, American Society for Surgery of the Hand, Palm Springs, CA, March 1994
215. Ryu J: Principles of Tendon Transfers to the Hand, Regional Review Courses in Hand Surgery, American Society for Surgery of the Hand, Pittsburgh, PA, October 1993
216. Ryu J: Anatomy of TFCC and Diagnosis and Treatment of TFCC Injuries. University of Hawaii Integrated Orthopaedic Residency Training Program, Honolulu, Hawaii, August 1993
217. Ryu J: Advanced Review of Wrist Instability and Its Biomechanics. University of Hawaii Integrated Orthopaedic Residency Training Program, Honolulu, Hawaii, August 1993
218. Ryu J: Anatomy of TFCC and Diagnosis and Treatment of TFCC Injuries. Tripler Army Medical Center, Honolulu, Hawaii, August 1993
219. Ryu J: Partial Ulnar Resection for Ulnar Impaction Syndrome. Tripler Army Medical Center, Honolulu, Hawaii, August 1993
220. Ryu J: Advanced Review of Wrist Instability and Its Biomechanics. Tripler Army Medical Center, Honolulu, Hawaii, August 1993
221. Ryu J: Anatomy of TFCC and Diagnosis and Treatment of TFCC Injuries. William Beaumont Army Medical Center / Texas Tech University Orthopaedic Residency Program, El Paso, Texas, July 1993
222. Ryu J: Partial Ulnar Resection for Ulnar Impaction Syndrome. William Beaumont Army Medical Center / Texas Tech University Orthopaedic Residency Program, El Paso, Texas, July 1993
223. Ryu J: Advanced Review of Wrist Instability and Its Biomechanics. William Beaumont Army Medical Center / Texas Tech University Orthopaedic Residency Program, El Paso, Texas, July 1993
224. Ryu J: Advanced review of wrist instability and its biomechanics: Visiting Professor to the Department of Orthopaedic Surgery, Kyungpook University, Tae-gu, Korea, June, 1993
225. Ryu J: Anatomy of TFCC, and diagnosis & treatment of TFCC injuries: Visiting Professor to the Department of Orthopaedic Surgery, Kyungpook University, Tae-gu, Korea, June, 1993
226. Ryu J: Partial ulnar resection for ulnar impaction syndrome: Visiting Professor to the Department of Orthopaedic Surgery, Kyungpook University, Tae-gu, Korea, June, 1993
227. Ryu J: Arthroscopic treatment of acute gamekeeper's thumb: Visiting Professor to the Department of Orthopaedic Surgery, Kyungpook University, Tae-gu, Korea, June, 1993

228. Ryu J: Anatomy of TFCC, and diagnosis & treatment of TFCC injuries: Visiting Professor to the Department of Orthopaedic Surgery, St. Vincent Hospital, Suwon, Korea, June, 1993
229. Ryu J: Partial ulnar resection for ulnar impaction syndrome: Visiting Professor to the Department of Orthopaedic Surgery, St. Vincent Hospital, Suwon, Korea, June, 1993
230. Ryu J: Arthroscopic treatment of acute gamekeeper's thumb: Visiting Professor to the Department of Orthopaedic Surgery, St. Vincent Hospital, Suwon, Korea, June, 1993
231. Ryu J: Advanced review of wrist instability and its biomechanics: Visiting Professor to the Department of Orthopaedic Surgery, National Medical Center, Seoul, Korea, June, 1993
232. Ryu J: Anatomy of TFCC, and diagnosis & treatment of TFCC injuries: Visiting Professor to the Department of Orthopaedic Surgery, National Medical Center, Seoul, Korea, June, 1993
233. Ryu J: Partial ulnar resection for ulnar impaction syndrome: Visiting Professor to the Department of Orthopaedic Surgery, National Medical Center, Seoul, Korea, June, 1993
234. Ryu J: Partial ulnar resection for ulnar impaction syndrome: Visiting Professor to the Department of Orthopaedic Surgery, Kyunghee University, Seoul, Korea, June, 1993
235. Ryu J: Arthroscopic treatment of acute gamekeeper's thumb: Visiting Professor to the Department of Orthopaedic Surgery, Kyunghee University, Seoul, Korea, June, 1993
236. Ryu J: Anatomy of TFCC, and diagnosis & treatment of TFCC injuries: Visiting Professor to the Department of Orthopaedic Surgery, Yonsei University, Seoul, Korea, June, 1993
237. Ryu J: Partial ulnar resection for ulnar impaction syndrome: Visiting Professor to the Department of Orthopaedic Surgery, Yonsei University, Seoul, Korea, June, 1993
238. Ryu J: Arthroscopic treatment of acute gamekeeper's thumb: Visiting Professor to the Department of Orthopaedic Surgery, Yonsei University, Seoul, Korea, June, 1993
239. Ryu J: Clinical and Biomechanical Analysis of Modified Silastic Arthroplasty of the Thumb Basal Joint: Visiting Professor to the Department of Orthopaedic Surgery, Yonsei University, Seoul, Korea, June, 1993
240. Ryu J: Advanced review of wrist instability and its biomechanics: Visiting Professor to the Department of Orthopaedic Surgery, National Police Medical Center, Seoul, Korea, June, 1993

241. Ryu J: Anatomy of TFCC, and diagnosis & treatment of TFCC injuries: Visiting Professor to the Department of Orthopaedic Surgery, National Police Medical Center, Seoul, Korea, June, 1993
242. Ryu J: Partial ulnar resection for ulnar impaction syndrome: Visiting Professor to the Department of Orthopaedic Surgery, National Police Medical Center, Seoul, Korea, June, 1993
243. Ryu J: Arthroscopic Treatment of Acute Thumb UCL Tear: Visiting Professor to the Department of Orthopaedic Surgery, National Police Medical Center, Seoul, Korea, June, 1993
244. Ryu J: Anatomy of TFCC, and diagnosis & treatment of TFCC injuries: Visiting Professor to the Department of Orthopaedic Surgery, Won-Kwang University, Iri, Korea, June, 1993
245. Ryu J: Partial ulnar resection for ulnar impaction syndrome: Visiting Professor to the Department of Orthopaedic Surgery, Won-Kwang University, Iri, Korea, June, 1993
246. Ryu J, Light T: Evolution of arthritis of the Wrist: Visiting Professors to the Department of Orthopaedic Surgery, Won-Kwang University, Iri, Korea, June, 1993
247. Ryu J: Anatomy of TFCC, and diagnosis & treatment of TFCC injuries: Visiting Professor to the Department of Orthopaedic Surgery, University of Ulsan - Joong Ang Hyundai Medical Center, Seoul, Korea, June, 1993
248. Ryu J: Partial ulnar resection for ulnar impaction syndrome: Visiting Professor to the Department of Orthopaedic Surgery, University of Ulsan - Joong Ang Hyundai Medical Center, Seoul, Korea, June, 1993
249. Ryu J, Light T: Evolution of arthritis of the Wrist: Visiting Professors to the Department of Orthopaedic Surgery, University of Ulsan - Joong Ang Hyundai Medical Center, Seoul, Korea, June, 1993
250. Ryu J: Anatomy of TFCC, and diagnosis & treatment of TFCC injuries: Visiting Professor to the Department of Orthopaedic Surgery, Catholic Medical University, Seoul, Korea, June, 1993
251. Ryu J: Partial ulnar resection for ulnar impaction syndrome: Visiting Professor to the Department of Orthopaedic Surgery, Catholic Medical University, Seoul, Korea, June, 1993
252. Ryu J, Light T: Evolution of arthritis of the Wrist: Visiting Professors to the Department of Orthopaedic Surgery, Catholic Medical University, Seoul, Korea, June, 1993
253. Wang H, Ryu J, Han JS.: A Calibration Technique for Measurements from Photographs of Sliced Specimens. ASB, Pittsburgh, Pennsylvania, May 1993

254. Ryu J: Introduction of Orthopaedic Biomechanics. (Graduate Student Seminar) Department of Electrical and Computer Engineering, West Virginia University, Morgantown, WV, March 1993
255. Ryu J: Arthroscopic Treatment of Acute Ulnar Collateral Ligament Tear of the Thumb MP joint. Mid Winter Conference of the West Virginia State Orthopaedic Society, Charleston, West Virginia, January 1993
256. Ryu J: Overview of Human Wrist Biomechanics: Visiting Professor to the Loyola University, Maywood, Illinois, April 1992
257. Ryu J: Arthroscopic Treatment of Acute Gamekeeper's Thumb: Visiting Professor to the Loyola University, Maywood, Illinois, April 1992
258. Ryu J: Discussion on 'Asymptomatic SLAC Wrist: Does it Exist?' presented by Fassler, P.R, Stern, P.J, Kiefhaber, T.R, and McDonough, J.J.: American Society for Surgery of the Hand 46th Annual Meeting, Orlando, Florida, October 1991
259. Ryu J: Carpal Kinematics in Rotary Subluxation of the Scaphoid: Wrist Investigator's Workshop, Orlando, Florida, October 1991
260. Ryu J: Arthroscopic Treatment of Acute Gamekeeper's Thumb: Visiting Professor to the West Virginia University, Morgantown, West Virginia, August 1991
261. Ryu J: Silastic Trapezial Arthroplasty: Visiting Professor to the West Virginia University, Morgantown, West Virginia, August 1991
262. Ryu J: Arthroscopic Treatment of Acute Gamekeeper's Thumb: Guest Lecturer for the Honam Orthopaedic Association, Iri, Korea, July 1991
263. Ryu J: Analysis of Silastic Trapezial Arthroplasty: Guest Lecturer for the Honam Orthopaedic Association, Iri, Korea, July 1991
264. Ryu J: Advancements in Biomechanics of the Wrist: Visiting Professor to the Won Kwang University, Iri, Korea, July 1991
265. Ryu J: Advancements in Biomechanics of the Wrist: Visiting Professor to the Ulsan Medical College, Hyundai Choongang Hospital, Seoul, Korea, July 1991
266. Ryu J: Arthroscopic Treatment of Acute Gamekeeper's Thumb: Visiting Professor to the National Medical Center, Seoul, Korea, July 1991
267. Ryu J: Analysis of Silastic Trapezial Arthroplasty: Visiting Professor to the National Medical Center, Seoul, Korea, July 1991
268. Ryu J: Arthroscopic Treatment of Acute Gamekeeper's Thumb: Visiting Professor to the Catholic Medical University, Seoul, Korea, July 1991
269. Ryu J: Analysis of Silastic Trapezial Arthroplasty: Visiting Professor to the Sapporo Medical College, Sapporo, Japan, June 1991
270. Ryu J: Arthroscopic Treatment of Acute Gamekeeper's Thumb: Visiting Professor to the Sapporo Medical College, Sapporo, Japan, June 1991

271. Ryu J: Advancements in Biomechanics of the Wrist: Visiting Professor to the Sapporo Medical College, Sapporo, Japan, June 1991
272. Ryu J: Arthroscopic Treatment of Acute Gamekeeper's Thumb: Visiting Professor to the Nagoya University, Nagoya, Japan, June 1991
273. Ryu J: Analysis of Silastic Trapezial Arthroplasty: Visiting Professor to the Nagoya University, Nagoya, Japan, June 1991
274. Ryu J: Arthroscopic Treatment of Acute Gamekeeper's Thumb: Visiting Professor to the Kyoto Prefectural University of Medicine, Kyoto, Japan, June 1991
275. Ryu J: Analysis of Silastic Trapezial Arthroplasty: Visiting Professor to the Kyoto Prefectural University of Medicine, Kyoto, Japan, June 1991
276. Ryu J: Biomechanics of the Wrist: Visiting Professor to the Vanderbilt University, Nashville, Tennessee, February 1991
277. Ryu J: Biomechanics of the Normal Wrist and Its Instabilities: Visiting Professor to the West Virginia University, Morgantown, West Virginia, February 1991
278. Ryu J: Tendon Excursion and Moment Arm of Wrist Motors and Extrinsic Finger Motors at the Wrist: Wrist Biomechanics Workshop, Rochester, Minnesota, October 1990
279. Ryu J: Analysis of the Wrist Motion in Activities of Daily Living, in Basketball Shooting, and in Pianists: Wrist Biomechanics Workshop, Rochester, Minnesota, October 1990
280. Ryu J: Biomechanics of the Wrist: Visiting Professor to the Georgetown University, Washington, D.C, October 1990
281. Ryu J: Biomechanics of the Wrist: Visiting Professor to the Walter Reed Army Medical Center, Washington, D.C, October 1990
282. Ryu J: Tendon Excursions and Moment Arms of Wrist Motors and Extrinsic Finger Motors at the Wrist: Wrist Investigator's Workshop, Newport Beach, California, May 1990
283. Ryu J: An Overview of Wrist Instability: Visiting Professor to the Bowman Gray School of Medicine, Winston-salem, North Carolina, December 1989
284. Ryu J: Kienböck's Disease: Visiting Professor to the Bowman Gray School of Medicine, Winston-salem, North Carolina, December, 1989
285. Ryu J: Anatomy and Biomechanics of the Wrist: Visiting Professor to the Bowman Gray School of Medicine, Winston-salem, North Carolina, December 1989
286. Ryu J: Anatomical, Biomechanical, and Clinical Aspects of Wrist Instabilities: Visiting Professor to the University of Texas Medical School, Houston, Texas, October 1989

287. Ryu J: Functional Evaluation of the Wrist: Wrist Investigator's Workshop, Tampa, Florida, November 1988
288. Program Chairman for "Seoul Hand Symposium'88", sponsored by Korean Society of Hand Surgery, Seoul National University, and Yonsei University, Seoul, Korea, September 1988
- Topics presented by Jaiyoung Ryu, M.D. include:
 1. Introduction of the American Faculty
 2. Anatomy and Biomechanics of the Wrist
 3. Rotary Subluxation of the Scaphoid
 4. Kienböck's Disease
 5. Arthritis of the Wrist
 6. Implant Arthroplasty in the Upper Extremity; Results and What's New
 7. Thumb CMC Joint Arthroplasty
 8. Moderator for the Trauma session
289. Ryu J: Biomechanics of Finger MP joint and Thumb CMC Arthroplasty: Visiting Professor to the Medical College of Pennsylvania, Philadelphia, Pennsylvania, May 1988
290. Ryu J: Anatomy and Biomechanics of the Wrist: Visiting Professor to the Medical College of Pennsylvania, Philadelphia, Pennsylvania, May 1988
291. Ryu J: Long-term Follow-up and Biomechanical Analysis of Trapezial Silastic Arthroplasty [Panelist in the panel, entitled, 'Thumb Carpometacarpal Problems' moderated by H. Kirk Watson, M.D.]: 1988 Winter Meeting of the American Society for Surgery of the Hand, Atlanta, Georgia, February 1988
292. Ryu J: Use of Limited Wrist Arthrodesis in Kienböck's Disease [Panelist in the panel, entitled 'The Role of Limited Arthrodesis in the Wrist' moderated by H. Kirk Watson, M.D.]: 1988 Winter Meeting of the American Society for Surgery of the Hand, Atlanta, Georgia, February 1988
293. Ryu J: Epidemiology of Pediatric Fractures: 18th Winter Orthopaedic Seminar, Carrie Tingley Hospital Foundation, Albuquerque, New Mexico, December 1987
294. Ryu J: An Alternative Treatment Form for Burn Injuries of the Hand: 18th Winter Orthopaedic Seminar, Carrie Tingley Hospital Foundation, Albuquerque, New Mexico, December 1987
295. Ryu J: Advancements in Biomechanics of the Wrist: Visiting Professor to the University of Oklahoma, Oklahoma City, Oklahoma, November 1987
296. Ryu J: Wrist Instabilities and Their Treatments: Visiting Professor to the Southwestern Medical School, The University of Texas Health Science Center, Dallas, Texas, August 1987
297. Ryu J: Biomechanics of Fracture Fixation: Dehne Memorial Lectureship, El Paso, Texas, March 1987

298. Ryu J: Introduction to Orthopaedic Biomechanics: Seminar of the Department of Mechanical & Industrial Engineering, University of Texas at El Paso, El Paso, Texas, March 1987
299. Ryu J: Kienböck's Disease: Visiting Professor to the Kyoto Prefectural University of Medicine, Kyoto, Japan, November 1986
300. Ryu J: Instabilities of the Wrist: Visiting Professor to the Kyoto Prefectural University of Medicine, Kyoto, Japan, November 1986
301. Ryu J: Anatomy and Biomechanics of the Wrist: Visiting Professor to the Kyoto Prefectural University of Medicine, Kyoto, Japan, November 1986
302. Ryu J: Pathophysiology, Biomechanics, and Treatment Alternatives for Scapholunate Dissociation: Visiting Professor to the Catholic Medical College, Seoul, Korea, November 1986
303. Ryu J: Treatment for Dupuytren's Contracture: Visiting Professor to the National Medical Center, Seoul, Korea, October 1986
304. Ryu J: Pathophysiology and Treatment of Naturally Occurring Degenerative Arthritis of the Wrist: Visiting Professor to the National Medical Center, Seoul, Korea, October 1986
305. Ryu J: Central Deficiency of the Hand: Visiting Professor to the National Medical Center, Seoul, Korea, October 1986
306. Ryu J: DISI and VISI: Visiting Professor to the National Medical Center, Seoul, Korea, October 1986
307. Ryu J: Triscaphe Arthrodesis for Kienböck's Disease: Visiting Professor to the Department of Orthopaedic Surgery of the Seoul National University College of Medicine, Seoul, Korea, October 24 - November 1986
308. Ryu J: Intercarpal Arthrodesis of the Wrist: Visiting Professor to the Department of Orthopaedic Surgery of the Seoul National University College of Medicine, Seoul, Korea, October 24 - November 1986
309. Ryu J: Rotary Subluxation of the Scaphoid: Visiting Professor to the Department of Orthopaedic Surgery of the Seoul National University College of Medicine, Seoul, Korea, October 24 - November 1986
310. Ryu J: Hand Surgery in United States: Visiting Lecturer to the Korean Society for Surgery of the Hand, Korea, October 1986
311. Ryu J: Kienböck's Disease: Visiting Lecturer to the Korean Society for Surgery of the Hand, Korea, October 1986
312. Ryu J: Instabilities of the Wrist: Visiting Lecturer to the Korean Society for Surgery of the Hand, Korea, October 1986
313. Ryu J: Biomechanics of the wrist: Visiting Lecturer to the Korean Society for Surgery of the Hand, Korea, October 1986

314. Ryu J: Introduction of Orthopaedic Biomechanics: Guest Lecturer for Seminar of the Department of Mechanical Engineering, New Mexico State University, Las Cruces, New Mexico, May 1986
315. Ryu J: Introduction of Orthopaedic Biomechanics: Research Discussion Group Meeting, University of Texas at El Paso, El Paso, Texas, April 1986
316. Ryu J: From Bionics to Bioengineering: Guest Lecturer for Rio Grande Section meeting of the American Society of Mechanical Engineers, Las Cruces, New Mexico, April 1986
317. Ryu J: Wrist Instability Patterns and their Treatment: Visiting Professor to the Medical College of Pennsylvania, Philadelphia, Pennsylvania, January 1986
318. Ryu J: Biomechanical Evaluation of Range of Motion and Strength of the Wrist Joint in Tennis and Golf Players: Conference for the European Sports Medicine Traveling Fellows, Mayo Clinic, Rochester, Minnesota, June 1985
319. Ryu J: Biomechanical Evaluation of Functional Range of Motion and Strength of the Wrist Joint: Orthopaedic Biomechanics Conference, Mayo Clinic, Rochester, Minnesota, June 1985
320. Ryu J: Triscaphe Arthrodesis and its Use: Visiting Professor to the Southern Illinois University School of Medicine, Springfield, Illinois, May 1985
321. Ryu J: Discussion on Treatment of Scaphoid Nonunion by Electrical Stimulation presented by Moore, M.M. and Slattery, J.: Third Annual Residents' and Fellows' Hand Surgery Conference: American Society for Surgery of the Hand, Las Vegas, Nevada, January 1985
322. Ryu J: Carpal Instabilities and their Treatment: Visiting Professor to the Vanderbilt University School of Medicine, Nashville, Tennessee, January 1985
323. Ryu J: Rotary Subluxation of the Scaphoid: Orthopaedic Biomechanics Conference, Mayo Clinic, Rochester, Minnesota, November 1984
324. Ryu J: New Approach to Kienböck's Disease: Southern New England Hand Society Annual Meeting and Scientific Program, Enfield, Connecticut, December 1983

Invited Visiting Professorships

(Italic: Accepted Invitations)

[Name of the host]

- April 2007: Shanghai Medical College/Hua Shan Hospital, Shanghai, China
[Jian-Guang Xu]
- October 2006: Hanyang University & Hanil Hospital, Seoul, Korea [HyunSoo Park]
- October 2006: Soon Chun Hyang University, Bucheon, Korea [Sung Kyun Jung]
- November 2005: Christine M. Kleinert Institute for Hand and Microsurgery,
Louisville, KY [Luis Scheker]
- May 2005: Henry Ford Hospital, Detroit, MI [Clayton Peimer]
- November 2004: Shinshu University, Matsumoto City, Japan [Hiroyuki Kato]
- November 2004: Catholic University Medical College, Seoul, Korea [Seung Koo
Rhee]
- November 2004: Sam Sung Medical Center, Seoul, Korea [Min Jong Park]
- November 2004: Chonbuk National University, Jun-joo, Korea [Jun-Mo Lee]
- November 2004: University of Athens, Athens, Greece [Panayotis Takis Soucacos]
- April 2004: Yamagata University, Yamagata, Japan [Toshihiko Ogino]
- October 2002: Iuliu Hatieganu University of Medicine and Pharmacy [Alexandru
Georgescu]
- July 2002: University of Connecticut, Farmington, CT [Bruce Browner]
- July 2002: Saint Louis University, St. Louis, MO [Robert E. Burdge]
- May 2002: Won Kwang University, Iksan, Korea [Sangsoo Kim]
- May 2002: Catholic University Medical College, Seoul, Korea [In-Young Ok]
- March 2002: Shanghai Medical College/Hua Shan Hospital, Shanghai, China
[Jian-Guang Xu]
- February 2002: Yamagata University, Yamagata, Japan [Toshihiko Ogino]
- January 2002: Osaka Medical College, Osaka, Japan [Muneaki Abe]
- June 2000: University of New Mexico, Albuquerque, New Mexico [Moheb
Moneim]
- May 2000: Sapporo Medical University, Sapporo, Japan [Seichii Ishii]
- May 2000: St.Marianna University, Yokohama, Japan [Moroe Beppu]
- May 2000: Kitasato University, Kanagawa, Japan [Toshiro Futami]
- May 2000: Gifu University, Gifu, Japan [Katsuji, Shimizu]

April 2000: Medical College of Ohio, Toledo, Ohio [Nabil A. Ebraheim]
 March 2000: Texas Tech University, El Paso, Texas [Raymond J. Bagg]
 October 1999: Pusan National University, Pusan, Korea [Yong Jin Kim]
 October 1999: Pusan Choonhae Hospital, Pusan, Korea [Yong Jin Kim]
 October 1999: St. Marianna University, Yokohama, Japan [Moroe Beppu]
 October 1999: Yamagata University, Yamagata, Japan [Toshihiko Ogino]
 October 1999: Catholic University, Seoul, Korea [Seung-Koo Rhee]
 October 1999: Kyunghee University, Seoul, Korea [Duke Whan Chung]
 June 1999: Baylor School of Medicine, Houston, Texas [Hugh Tullos]
 November 1998: Catholic University, Seoul, Korea [Myung Sang Moon]
 November 1998: Won Kwang University, Iksan-City, Korea [Sang Soo Kim]
 December 1996: Kyunghee University, Seoul, Korea [Duke Whan Chung]
 December 1996: Sam Sung Medical Center, Seoul, Korea [Kwon Ik Ha]
 December 1996: Korea University, Seoul, Korea [Kwang-Suk Lee]
 December 1996: St. Vincent Hospital, Catholic University, Suwon, Korea [Yong Koo Kang]
 December 1996: Won Kwang University, Iri-City, Korea [Sang Soo Kim]
 December 1996: Kyungpook National University, Tae-gu, Korea [Poong Taek Kim]
 December 1996: Junpook National University, Jun-joo, Korea [Jun-Mo Lee]
 December 1996: Choongnam National University, Tae-jun, Korea
 August 1995: Catholic Medical University Seoul, Korea [Seung Koo Rhee],
 August 1995: Sapporo Medical University, Sapporo, Japan [Toshihiko Ogino & Seichii Ishii]
 August 1995: University of Hokkaido, Sapporo, Japan [Akio Minami & Hiroyuki Kato]
 August 1995: Niigata Hand Surgery Foundation, Inc., Niigata, Japan [Tatsuya Tajima],
 August 1995: Niigata Univ. School of Medicine, Niigata, Japan [Minoru Shibata]
 August 1995: Nagoya University School, Nagoya, Japan [Ryogo Nakamura & Takayuki Miura]
 August 1995: Nara Medical University Nara, Japan [Susumu Tamai]
 August 1995: Hiroshima Prefectural Rehabilitation Center, Hiroshima, Japan [Kenya Tsuge & Takaya Mizuseki]

- August 1995: Hiroshima University School of Medicine, Hiroshima, Japan
[Yoshikazu Ikuta]
- August 1995: Beijing Ji Shui Tan Hospital & Beijing Medical University, Beijing,
China [Shu-Huan Wang]
- August 1995: National Research Institute of Sports Science, Beijing, China
[Guoping Li]
- August 1995: Nantong Medical College Nantong, China [De Shi]
- July 1995: Shanghai Medical College/Hua Shan Hospital, Shanghai, China
[Yu-Dong Gu]
- July 1995: Prince of Wales Hospital Hong Kong [Leung-Kim Hung]
- July 1995: Queen Mary Hospital Hong Kong [Ping-Chung Leung]
- July 1995: National Taiwan University Hospital, Tai Pei, Taiwan [Jui-Sheng
Sun]
- July 1995: University of Sydney & St. Luke's Hospital, Sydney, Australia
[Timothy J. Herbert]
- July 1995: Watkins Medical Centre, Brisbane, Australia [David Gilpin]
- July 1995: Singapore General Hospital, Singapore [Lam-Chuan Teoh]
- July 1995: National University Hospital, Singapore [Robert W. H. Pho]
- July 1995: Institut Kaplan, Barcelona, Spain [Marc Garcia-Elias & Alberto L.
Lluch]
- June 1995: Central Army Hospital, Budapest, Hungary [Endre Cziffer]
- June 1995: Spezialarzt FMH für Orthopädische Chirurgie, Lindenhofspital,
Berne, Switzerland [Hans Christoph Meuli & Diego L. Fernandez]
- June 1995: Chiurufie St. Leonhard, Zürich, Switzerland [Gontran Sennwald]
- June 1995: Klinik für Handchirurgie, Bad Neustadt, Germany [Ulrich B. Lanz]
- June 1995: Erasme University Hospital, Brussels, Belgium [Frédéric Schuind]
- June 1995: Catholic University of Nijmegen, Nijmegen, Netherlands [John M.G.
Kauer & Rik Huiskes]
- June 1995: Lund University Hospital, Lund, Sweden [Carl-Goran Hagert]
- June 1995: Malmö General Hospital, Malmö, Sweden [Göran Lundborg & Lars
Hagberg]
- June 1995: University Hospital, Uppsala, Sweden [Fredrik af Ekenstam]
- June 1995: Princess Margaret Rose Orthopaedic Hospital, Edinburgh, Scotland
[Douglas Lamb & Geoffrey Hooper]

June 1995: Wrightington Hospital, Wigan, Lancashire, United Kingdom [John K. Stanley & Ian A. Trail]

May 1995: Nottingham University Hospital, Nottingham. U.K. [Nicholas Barton & Timothy R. Davis]

May 1995: "SOS MAIN", Strasbourg, France [Guy Foucher]

May 1995: Centre Hospitalo-Universitaire de Nancy, Nancy, France [Michel Merle]

May 1995: Hôpital Bichat, Paris, France [Jean-Yves Alnot]

May 1995: Institut Francais De La Main, Paris, France [Raoul Tubiana & Alain Gilbert]

May 1995: Professeur Phillippe Saffar, Paris, France

May 1995: Hospital de Purpan, Toulouse, France [Michel Rongi res & Michel Mansat]

May 1995: Centre Hospitalier Universitaire de Montpellier, Montpellier, France [Yves Allieu]

May 1995: Clinica Ortopedica dell'Universit  di Brescia, Brescia, Italy [Giorgio Brunelli]

May 1995: Samaritano Hospital, S o Paulo, Brazil [Heitor J.R. Ulson]

May 1995: Hospital Frances, Buenos Aires, Argentina [Eduardo Alfrdo Zancolli & Eduardo Rafael Zancolli, Jr.]

August 1993: University of Hawaii, Honolulu, Hawaii [Robert E. Atkinson]

August 1993: Tripler Army Medical Center, Honolulu, Hawaii [Michael R. Bagg]

July 1993: William Beaumont Army Med. Ctr. / Texas Tech Univ, El Paso, Texas [Raymond J. Bagg]

June 1993: Yonsei University, Seoul, Korea [Eung Shick Kang]

June 1993: Catholic Medical University, Seoul, Korea [Myung Sang Moon]

June 1993: University of Ulsan, Seoul, Korea [Key-Yong Kim]

June 1993: National Police Medical Center, Seoul, Korea [Kwon Ik Ha]

June 1993: Kyunghee University, Seoul, Korea [Myung Chul Yoo]

June 1993: National Medical Center, Seoul, Korea [Duck-Yun Cho]

June 1993: Won-Kwang University, Iri, Korea [Sang Soo Kim]

June 1993: St. Vincent Hospital, Suwon, Korea [Yong Koo Kang]

June 1993: Kyungpook University, Tae-gu, Korea [Poong Taek Kim]

April 1992: Loyola University, Maywood, Illinois [Terry Light]

August 1991: West Virginia University, Morgantown, West Virginia [David Blaha]
 July 1991: Catholic Medical University, Seoul, Korea [Myung Sang Moon]
 July 1991: Ulsan Medical College (Hyundai Asan Medical Center), Seoul, Korea [Key-Yong Kim]
 July 1991: Won-Kwang University, Iri, Korea [Sang Soo Kim]
 July 1991: National Medical Center, Seoul, Korea [Duck-Yun Cho]
 June 1991: Kyoto Prefectural University, Kyoto, Japan [Yasusuke Hirasawa]
 June 1991: Nagoya University, Nagoya, Japan [Takayuki Miura]
 June 1991: Sapporo Medical College, Sapporo, Japan [Toshihiko Ogino]
 February 1991: Vanderbilt University School of Medicine, Nashville, Tennessee [Dan Spengler]
 February 1991: West Virginia University, Morgantown, West Virginia [J. David Blaha]
 October 1990: Walter Reed Army Medical Center, Washington, D.C.
 October 1990: Georgetown University School of Medicine, Washington, D.C. [George Bogumill]
 December 1989: Bowman Gray School of Medicine, Wake Forest University, Winston-Salem, North Carolina [Gary G. Poehling]
 October 1989: University of Texas Medical School, Houston, Texas
 May 1988: Medical College of Pennsylvania, Philadelphia, Pennsylvania
 November 1987: University of Oklahoma, Oklahoma City, Oklahoma
 August 1987: Southwestern Medical School, University of Texas, Dallas, Texas
 March 1987: University of Texas at El Paso, El Paso, Texas
 November 1986: Kyoto Prefectural University of Medicine, Kyoto, Japan
 November 1986: Catholic Medical College, Seoul, Korea
 October 1986: National Medical Center, Seoul, Korea
 October 1986: Seoul National University College of Medicine, Seoul, Korea
 October 1986: Korean Society for Surgery of the Hand, Korea
 May 1986: New Mexico State University, Las Cruces, New Mexico
 April 1986: University of Texas at El Paso, El Paso, Texas
 January 1986: Medical College of Pennsylvania, Philadelphia, Pennsylvania
 May 1985: Southern Illinois University School of Medicine, Springfield, Illinois
 January 1985: Vanderbilt University School of Medicine, Nashville, Tennessee

Invited Lectureships

(Italic: Accepted Invitations)

- January 2008: Invited Panelist, 38th AAHS Annual Meeting, Beverly Hills, CA*
- September 2007: Invited Panelist, 62nd ASSH Annual Meeting, Seattle, WA*
- September 2007: Invited Guest Speaker, Asian Pacific Orthopaedic Association Congress, Seoul, Korea*
- April 2007: Invited Guest Speaker, 50th JSSH Annual Meeting, Yamagata, Japan
- April 2007: Invited Guest Speaker & Panel Moderator, International Symposium of Hand Surgery in Yamagata, Yamagata, Japan
- March 2007: Invited Speaker, Tenth World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Sydney, Australia
- March 2007: Invited Speaker & Panel Moderator, Pan Pacific Hand and Upper Limb Trauma Symposium, Queenstown, New Zealand
- January 2007: Panel Moderator, 37th AAHS Annual Meeting, Rio Grande, Puerto Rico
- October 2006: Invited Guest Speaker, Korean Orthopaedic Association 50th Anniversary Congress, Seoul, Korea
- February 2006: Invited Lecturer, Crucial Elements in Hand Surgery, Pittsburgh, PA
- January 2006: Invited Speaker, AAHS Hand Therapy Program, Tucson, AZ
- January 2006: Panel Co-moderator, 36th Annual Meeting of AAHS, Tucson, AZ
- September 2005: Guest Speaker, Hellenic SSH, Samos Island, Greece
- September 2005: Guest Speaker and Symposium Chairman, XXIII SICOT/SIROT triennial world congress, Istanbul, Turkey
- August 2005: Invited Speaker, Catholic University Alumni Association Annual Meeting, Vernon, NJ
- November 2004: Guest Speaker, First Alps Orthopaedic Seminar, Matsumoto, Japan
- November 2004: Guest Speaker, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Osaka, Japan
- November 2004: Guest Lecturer, Combined Annual Congress of the Hellenic Societies for Reconstructive Microsurgery and Surgery of the Hand, Athens, Greece
- June 2004: Congress co-chairman & Chairman of the scientific committee, Panelist, Symposia participant, Post-IFSSH Congress 2004, Bucharest, Romania

- June 2004: Session Chair & Panelist, Ninth World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Budapest, Hungary
- April 2004: Invited Speaker, Annual Meeting of JSSH, Osaka, Japan
- April 2004: Faculty, AO ASIF Hand and Wrist Fracture Course, Coronado, CA
- April 2003: Guest Speaker, Combined meeting of British and American Societies for Surgery of the Hand, Cambridge, Great Britain
- October 2002: Keynote Speaker and Special Guest Lecturer, National Congress of the Romanian societies of hand Surgery and Microsurgery, Bucharest, Romania
- March 2002: Keynote Speaker, Chair of Symposium, Chair of Round Table Discussion, Three Instructional Courses, Asian Pacific Federation of Societies for Surgery of the Hand (APFSSH), Seoul, Korea
- February 2002: Guest Speaker, 16th Annual Meeting of Eastern JSSH, Sapporo, Japan
- January 2002: Guest Speaker, Annual Meeting of Japanese Elbow Society, Sapporo, Japan
- January 2001: Guest Speaker, Annual Meeting of Central JSSH, Hiroshima, Japan [Takaya Mizuseki]
- June 2001: Invited Guest Speaker, Session Chair, & Panelist, Eighth World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Istanbul, Turkey
- November 2000: Course Chairman, Panelist, and Speaker, 21st Annual Orthopedic Reunion Day, West Virginia University, Morgantown, WV, November, 2000
- October 2000: Guest Lecturer, 18th Advanced Course on Hand Surgery, 6th European Edition, Forte Dei Marmi, Italy
- July 2000: Guest Speaker, EBI Hand Forum, Parsippany, NJ
- May 2000: Special Guest Speaker, 43rd Annual Meeting, Japanese Society for Surgery of the Hand, Kyoto, Japan
- May 2000: Guest Speaker, 2nd Orthopaedic Alumni Meeting, Gifu University, Gifu, Japan
- October 1999: Special Lecturer, Pusan-Ulsan-Kyunghnam Orthopaedic Society, Pusan, Korea
- October 1999: Invited Guest Speaker, 34th Annual Korean Orthopaedic Association Meeting, Seoul, Korea

- October 1999: Invited Guest Speaker, 5th Annual Meeting, Kanagawa Society for Surgery of the Hand and Elbow, Yokohama, Japan
- October 1999: Special Guest Speaker, 14th Annual Orthopedic Research Meeting of the Japanese Orthopaedic Association, Nara, Japan
- October 1999: Invited Guest speaker, Yamagata Orthopaedic Association, Yamagata, Japan
- March 1999: Invited Guest Panelist, Wrist Symposium, 2nd Congress of the Asian Pacific Federation of Societies for Surgery of the Hand, Singapore
- November 1998: Invited Guest Speaker, 22nd Congress of the Korean Society of Reconstructive Hand Surgery, Seoul, Korea
- October 1998: Invited Speaker to "Management for Disorders of the Hand and Wrist", Allegheny University Hospitals, Pittsburgh, Pennsylvania
- July 1998: Invited Guest Speaker, Fifteenth Annual Scientific Meeting, Catholic University Medical College Alumni Association of America, Champion, Pennsylvania
- May 1998: Invited Guest Speaker & Session Chair, Seventh World Congress, International Federation of Societies for Surgery of the Hand (IFSSH), Vancouver, Canada
- October 1997: Guest Lecturer, Chinese Society for Surgery of the Hand, Xian, People's Republic of China
- April 1997: Faculty, The Female Athletics - Special Considerations, El Paso, Texas
- February 1997: Guest Speaker, Mason-Dixon Society, Morgantown, West Virginia
- October 1996: Faculty, Regional Review Courses in Hand Surgery, American Society for Surgery of the Hand, Pittsburgh, PA
- November 1995: Guest Speaker & Co-Chairman for the Upper Extremity Session, Annual Meeting, Bioengineering Division, American Society of Mechanical Engineering (ASME), San Francisco, California
- July 1995: Co-Chairman and Panelist for "TFCC and DRUJ", 6th Congress of the International Federation of Societies for Surgery of the Hand (IFSSH), Helsinki, Finland
- October 1994: Panelist, Clinical Controversies. ASSH 49th Annual Meeting, Cincinnati, Ohio
- July 1994: Chairman for session "Methodology for Joint Mechanics", Second World Congress of Biomechanics, Amsterdam, The Netherlands

- March 1994: Moderator and Panelist for "Motion Salvage vs. Wrist Arthrodesis in Management of the Painful Wrist", Spring Members Meeting, American Society for Surgery of the Hand, Palm Springs, CA
- October 1993: Faculty, Regional Review Courses in Hand Surgery, American Society for Surgery of the Hand, Pittsburgh, PA
- August 1993: Panelist for "Hand Reconstruction: Traumatized", 19th World Congress of the Société Internationale de Chirurgie Orthopédique et de Traumatologie (SICOT), Seoul, Korea
- June 1993: Guest Lecturer, Jun Buk Orthopaedic Association, Iri City, Korea
- May 1993: Presidential Guest Lecturer, 36th Annual Congress of the Japanese Society for Surgery of the Hand, Sapporo, Japan
- February 1993: Faculty and Panelist for ASSH 1993 Specialty Day during the 60th AAOS annual meeting, San Francisco, California
- June 1992: Faculty and Panelist for "Current Problems in Hand Surgery", sponsored by the American Association for Hand Surgery and the Hand Surgery Section of the Hungarian Society for Traumatology, Budapest, Hungary
- May 1992: Faculty, Wrist Session Moderator, and Panelist for "Advances in the Biomechanics of the Hand and Wrist", sponsored by NATO, Brussels, Belgium
- February 1992: Faculty for "1992 World Congress on Arts and Medicine", sponsored by MedArt International, New York, New York
- July 1991: Guest Lecturer, Honam Orthopaedic Association, Iri, Korea
- March 1991: Faculty for "International Symposium on the Wrist", Nagoya, Japan
- October 1990: Faculty for "Wrist Biomechanics Workshop", sponsored by ASSH, Rochester, Minnesota
- September 1990: Chairman, Session VI [Upper Extremity] of the First World Congress of Biomechanics, La Jolla, California
- September 1988: Program Chairman for "Seoul Hand Symposium'88", sponsored by Korean Society of Hand Surgery, Seoul National University, and Yonsei University, Seoul, Korea
- February 1988: Panelist in the panel, entitled, 'Thumb Carpometacarpal Problems' 1988 Winter Meeting of the ASSH, Atlanta, Georgia
- February 1988: Panelist in the panel, entitled 'The Role of Limited Arthrodesis in the Wrist' 1988 Winter Meeting of the ASSH, Atlanta, Georgia
- June 1987: Faculty for "Carpal Connection'87", sponsored by Orthopaedic Research of Virginia Foundation, Hilton Head Island, South Carolina

- March 1987: Dehne Memorial Lectureship, El Paso, Texas
- September 1986: Faculty for "Wrist Disorders", sponsored by ASSH, Rochester, Minnesota
- June 1986: Faculty for "New Mexico Orthopaedic Association Annual Meeting", Albuquerque, New Mexico
- April 1986: Guest Lecturer, Rio Grande Section the American Society of Mechanical Engineers, Las Cruces, New Mexico

Visiting Surgeons

- 03/18/02: Tendon Transfer for Mixed Nerve Injury, Catholic University, Seoul, Korea
- 12/20/96: Repair of Scaphoid Nonunion, Kyungpook National University, Tae-gu, Korea
- 12/20/96: STT Arthrodesis for Kienbock's, Kyungpook National University, Tae-gu, Korea
- 12/16/96: Corrective osteotomy of proximal phalanx, Kyunghee University, Seoul, Korea
- 12/16/96: Release of 1st dorsal compartment, St. Vincent Hospital, Suwon, Korea
- 8/10/95: Wrist Arthroscopy, Nara Medical University, Nara, Japan
- 6/14/95: Wrist Arthroscopy, Park Leopold Kliniek, Brussel, Belgium
- 6/8/93: St. Vincent Hospital, Suwon, Korea
- 10/86: Partial Fasciectomy, Seoul National University College of Medicine, Seoul, Korea
- 10/86: Transfer of toe proximal phalanx, Seoul National University College of Medicine, Seoul, Korea

Grants and Contracts Awarded
(Total: \$1,924,931.00: as P.I. unless noted otherwise)

- February 1994: Whitaker Foundation Research Grant (\$179,926: P.I.: J.S. Han, Ph.D.): Mechanically Induced Cumulative Trauma Causing Epicondylitis of the Upper Extremity in an Animal Model
- October 1994: American Society for Surgery of the Hand Seed Grant (\$8,000: P.I.: J.S. Han, Ph.D.): Epicondylitis project
- August 1993: West Virginia University Hospital Biomechanics Research Fund (\$18,000): Unrestricted for Biomechanics Laboratory Research Activities
- March 1993: West Virginia University Senate Grant for Research (\$4,000: P.I.: J.S. Han, Ph.D.): Normal Wrist Kinematics with New Flexible Goniometer
- January 1993: West Virginia University Health Sciences Center Biomedical Research Support Grant (\$7,919: P.I.: J.S. Han, Ph.D.): A Geometric Analysis of Carpal Bones
- August 1992: West Virginia University Hospital Biomechanics Research Fund (\$36,000): Unrestricted for Biomechanics Laboratory Research Activities
- August 1992: WVU Departmental Research Lab Construction and Start-up Research Fund (\$520,000)
- March 1992: Orthopaedic Research and Education Foundation Research Grant (\$149,747): Biomechanical Analysis of Wrist Instabilities and Their Treatment
- February 1992: Thomason Hospital Fund (\$49,263): Salary and Benefits for three Biomechanics Research Fellows
- February 1992: Thomason Hospital Fund (\$57,920): Salary and Benefits for Director of Hand Surgery Service
- September 1991: Thomason Biomechanics Research Fund (\$48,000): Unrestricted for Biomechanics Laboratory Research Activities
- February 1991: Thomason Hospital Fund (\$49,263): Salary and Benefits for three Biomechanics Research Fellows
- February 1991: Thomason Hospital Fund (\$57,920): Salary and Benefits for Director of Hand Surgery Service
- September 1990: Thomason Biomechanics Research Fund (\$48,000): Unrestricted for Biomechanics Laboratory Research Activities
- February 1990: Thomason Hospital Fund (\$49,263): Salary and Benefits for three Biomechanics Research Fellows

- February 1990: Thomason Hospital Fund (\$57,920): Salary and Benefits for Director of Hand Surgery Service
- September 1989: Thomason Biomechanics Research Fund (\$48,000): Unrestricted for Biomechanics Laboratory Research Activities
 - March 1989: HEAF Fund (\$16,220): Renovation of Biomechanics Laboratory
 - March 1989: HVA Fund (\$11,280): Renovation of Biomechanics Laboratory
- February 1989: Thomason Hospital Fund (\$27,520): Salary and Benefits for two Biomechanics Research Fellows
- February 1989: Thomason Hospital Fund (\$48,000): Salary and Benefits for a new position, Director of Hand Surgery Service
- September 1988: Thomason Biomechanics Research Fund (\$48,000): Unrestricted for Biomechanics Laboratory Research Activities
- September 1988: HEAF Fund (\$33,000): Furnishing Equipment for Biomechanics Laboratory
- September 1988: Associate Dean's Award (\$100,000): Unrestricted for Biomechanics Laboratory Research Activities
 - July 1988: Whitaker Foundation Research Grant (\$149,905): Biomechanical Analysis of Wrist Instabilities and Their Treatment
 - March 1987: Texas Tech University School of Medicine Seed Research Grant (\$6,000): Development of Dynamic Wrist Simulator and Its Mathematical Model
- February 1986: Orthopaedic Research and Education Foundation Department Progress Grant (\$7,165): Remodeling of the Biomechanics Laboratory
- February 1986: American Society for Surgery of the Hand Seed Grant (\$2,000): The Kinesiology of the Wrist Joint
- January 1986: Seed Grant in Junior Category by the American Association for Hand Surgery (\$3,000): Biomechanical Analysis of Contact Area of the Normal Wrist Joint
- September 1985: TTU Departmental Lab Start-up Fund (\$76,000)
 - August 1985: Texas Tech University School of Medicine Seed Research Grant (\$7,700): Biomechanics of the Normal and Pathologic Wrists