

REFERENCES

REFERENCES

- 1- **Abboudi J and Randall CW:** Advanced Techniques in the Management of Wrist trauma: Treating fractures of the distal radius with arthroscopic assistance. *Orthop Clin North Am* – 01 – Apr-2001; 32(2): 307-15, ix.
 - 2- **Armstrong Rd and Roth JH:** The triangular fibrocartilage and degenerative arthrosis of the wrist. *Orthop Trans* 11: 213, 1987.
 - 3- **Bain Gregory BI, Robert S:** Richards and James H. Roth: arthroscopy of the wrist: Introduction and indications IN McGinty JB, Editor: *Operative Arthroscopy* second edition, New York, 1996, Raven Press PP 897,935.
 - 4- **Berger RA, Landsmeer JMF:** The palmar radiocarpal ligaments: A study of adult and fetal human wrist joints. *J Hand Surg* 15A: 847-854, 1990.
 - 5- **Berger RA:** Anatomy and basic biomechanics at the wrist. In RMP (ed): *Hand Surgery Update*. Englewood, NJ, American Society of Surgery of the Hand 1994, PP 6 (1) – 6 (18).
 - 6- **Bettinger PC, Cooney WP and Berger RA:** Arthroscopic anatomy of the wrist: Arthroscopy of the upper extremity: *Orthop. Clin North Am* 26 (4), 707-19, 1995.
 - 7- **Bowers WH, Whipple TL:** Arthroscopic anatomy of the wrist. In McGinty JB, Editor: *Operative Arthoscopy*, New York, 1991, Raven Press, pp 613,623.
 - 8- **Chow JC:** TFCC Injuries and treatments: ICL# 303 American Academy of Orthopedic Surgeons: Annual Meeting, San Francisco, CA, 2001.
 - 9- **Coleman S.G:** Volar Approach for units arthroscopy, arthroscopy 9: 213-295: 2004.
-

- 10- **Cooney WP, Dobyns JH, Linscheid R:** Arthroscopy of the wrist: Anatomy and classification of carpal instability. *Arthroscopy* 6:133-140, 1990.
 - 11- **Cooney WP:** Evaluation of chronic wrist pain by arthrography, arthroscopy and arthrotomy. *J Hand [AM]* 18A: 815-822, 1993.
 - 12- **Cooney WP:** Arthroscopic anatomy of the wrist. In cooney et al, Editor: *The Wrist, Diagnosis and Operative Treatment*, Saint Lois, MI, 1998, Mosby Press, pp 169-187.
 - 13- **Corso S.J, Savoie FH, Geissler WB et al:** Arthroscopic repair of peripheral avulsions of the triangular fibrocartilage complex of the wrist: a multicenter study. *Arthroscopy* 13:78-84, 1997.
 - 14- **Easterling KJ, Wolfe SW:** Wrist Arthroscope: an overview. *Contemporary orthopaedics* 24:21-30, 1992.
 - 15- **Ferkel J.P and Ruland FG:** Complication of wrist arthroscopy. *Arthroscopy* 7: 510-530, 1993.
 - 16- **Gain BS, Richards RS and Roth JH:** Arthroscopic treatment of triangular fibrocartilage tears: *Arthroscopy of the upper extremity: Orthopedic Clinics of North America* 26: 721-729, 1995.
 - 17- **Geissler, WB:** Arthroscopically assisted reduction of intra-articular fractures of the distal radius. *Hand Clin.*, 11: 19-29, 1995.
 - 18- **Geissler, WB, and Freeland AE:** Arthroscopy assisted reduction of intra articular distal radial fractures *Clin. Orthop.*, 327: 125-134, 1996.
 - 19- **Geissler, WB, and Freeland, AE, Savoie, FH.: McIntyre, LW; and Whipple, T.L:** Intracarpal soft-tissue lesions associated with an intra-articular fracture of the distal end of the radius. *J. Bone and Joint Surg.*, 78-A: 357-365, March 1996.
 - 20- **Geissler WB, Freeland AE, Weiss AP et al.:** Techniques of wrist Arthroscopy: *J. Bone & Joint Surg Am* 81-A: 1184-1194, 1999.
-

- 21- **Hanker GJ:** Arthroscopic evaluation of intraarticular distal radius fractures. In Proceedings of the American Society for Surgery of the Hand, Orlando, Fl., 1991.
 - 22- **Hanker, GJ.;** Wrist arthroscopy in distal radius fractures. Read at the Annual Meeting of the Arthroscopy Association of North America, Albuquerque, New Mexico, Oct. 9, 1993.
 - 23- **Hanker GJ:** Arthroscopic surgery for athletic elbow and wrist injuries: Radius fractures in the Athlete 20: 1, 2001.
 - 24- **Herbert TJ, Faithfull RG, McCann DJ, et al.:** Bilateral arthrography of the wrist. J Hand Surg (BR) 15: 233-235, 1990.
 - 25- **Herbert TJ:** The fractured Scaphoid. Saint Louis, MI, Quality Medical Publishing, 1990.
 - 26- **Hermansdorfer, J, and Kleinman W:** Management of chronic peripheral tears of the triangular fibrocartilage complex. J Hand Surg 16A: 340-346, 1991.
 - 27- **Kang HS, Kindynis P, Brahme SK, et al.:** Triangular fibrocartilage and intercarpal ligaments of the wrist: MRI imaging. Cadaveric study with gross pathologic and histologic correlation. Radiology; 181 : 401-404. 1991.
 - 28- **Kauer, J.M.G. 1979:** The collateral ligament function in the wrist joint. Acta Morphol Neer Scand, 17, 252. 1979.
 - 29- **Kauer, J.M.G.:** Functional anatomy of the wrist. Clin Orthop, 149, 9. 1980.
 - 30- **Kelly EP, Stanley JK.** Arthroscopy of the wrist. J Hand Surg 1990; 15 B: 236-242.
 - 31- **Landsmeer, J.M.F. 1976:** Atlas of anatomy of the hand. Edinburgh: Churichill Livingstone. 1976.
 - 32- **Leibovic SJ and Bowers WH:** Arthoscopy of the distal radioulnar joint: Arthroscopy of the Upper Limb: Orthopedic Clinics of North America 26: 755-757, 1995.
-

- 33- **Levy HJ, Gardner RD, Lemak LJ.** Bilateral osteochondral flaps of the wrists. *Arthroscopy* 1991; 7: 118-119.
 - 34- **Levy JH, Glickel SZ:** Arthroscopic assisted internal fixation of intraarticular wrist fractures. *Arthroscopy* 9: 122, 1993.
 - 35- **Lwis M, Osterman AL:** Arthroscopic Surgery for Athletic elbow and wrist injuries: Scapholunate Instability in Athletes: *Clinics in Sports Medicine* 20: 1, 2001.
 - 36- **Mayfield J, Johnson R, Kilcoyne R:** The ligaments of the wrist and their functional significance. *Anat Rec* 186: 417-428, 1976.
 - 37- **Melone, CP., Jr:** Distal radius fractures: patterns of articular fragmentation. *Orthop. Clin. North America*, 24: 239-253, 1993.
 - 38- **Nagle, DJ.:** The use of lasers in wrist arthroscopy. Read at the Annual Meeting of the Arthroscopy Association of North America. Rosemont, Illinons, Nov. 4, 1997.
 - 39- **North ER, Thomas S:** An anatomic guide for arthroscopic visualization of the wrist capsular ligaments. *J Hand Surg Am* 13: 815-822, 1988.
 - 40- **Osterman A, Palmer A, Poehling G, et al.:** Symposium: wrist arthroscopy. *Contemporary Orthopedics* 22: 565-601, 1991.
 - 41- **Palmer AK, Fernandez DL:** Fractures of the distal radius – In Green DP, Hotck Kiss RN, Pederson WC (eds): *Green's Operative Hand Surgery*, ed 4. New York, Churchil Living stone, 1999.
 - 42- **Palmer AK:** Triangular fibrocartilage complex lesions: A classification (review). *J Hand Surg AM* 14: 594-606, 1989.
 - 43- **Palmer, A.K. & Werner, F.W.:** Biomechanics of the distal radioulnar joint. *Clin Orthop*, 187, 26, 1994
-

- 44- **Poehling GP, Chabon SJ, Siegel DB:** Diagnostic and operative arthroscopy. In: Gelberman RH, ed. The wrist: master techniques in orthopedic surgery. New York: Raven Press; 1994: 21-48.
 - 45- **ReSnick R.F:** Endoscopic carpatunnel Release, Orthopedics 13: 1050-1071, 1991.
 - 46- **Richards, R.S.; Bennett, J.D.; Roth, J.H.; and Milne, K., Jr.:** Arthroscopic diagnosis of intra-articular soft tissue injuries associated with distal radius fractures. J. Hand Surg., 22A: 772-776, 1997.
 - 47- **Roth JH, Haddad RG:** Radiocarpal arthroscopy and arthrography in the diagnosis of ulnar wrist pain. Arthroscopy 2; 234-243, 1986.
 - 48- **Roth JH, Poehling GG, Whipple TL:** Arthroscopic surgery of the wrist. Instructional Course Lectures 37: 183-194, 1988.
 - 49- **Roth JH:** Radiocarpal arthroscopy Orthopaedics 11. 1309-1312, 1988.
 - 50- **Ruby. LK, Stinson J, Belsky MR:** The natural history of scaphoid non-union. A view of 55 cases. J. Bone Joint Surg Am 67: 428-432, 1985.
 - 51- **Ruch DS, Seigel D, Chabon SJ, et al.:** Arthroscopic categorizations of intercarpal ligamentous injuries of the wrist. Orthopaedics 16: 1051-1056, 1993.
 - 52- **Rumble TE, Culp R, Hanel DP et al.:** Intra-articular fractures of the distal aspect of the radius. J Bone Joint Surg AM 80: 582-600.
 - 53- **Sagerman, S.D., and Short, W.:** Arthroscopic repair of radial – sided triangular fibrocartilage complex tears. Arthroscopy, 12: 339-342, 1996.
 - 54- **Sarrafian, S.K., Melamed, J.L., & Goshgarian, G.M. (1977):** Study of wrist motion in flexion and extension. Clin Orthop, 126, 153.
-

- 55- **Savoie III FH, Grondel RJ:** Arthroscopy of the upper extremity: Arthroscopy for Carpal instability: Orthopedic Clinics of North America 26: 731-738, 1995.
 - 56- **Slade III JF, Grauer JU, Mahoney JD:** Advanced techniques in the Management of Wrist Trauma: Arthroscopic and percutaneous fixation of scaphoid fractures with a Novel Dorsal technique: Orthopaedic Clinics of North America: 32: 2, 2001.
 - 57- **Slade III JF, Gutrow A:** Arthroscopic assisted dorsal percutaneous scaphoid fixation: surgical technique: handout in American Academy of Orthopaedic Surgeons: 68th annual meeting, San Francisco, CA, 2001.
 - 58- **Slade III JF:** Arthroscopic assisted dorsal percutaneous scaphoid fixation: surgical techniques: Wrist Arthroscopy – ICL # 303: American Academy of Orthopaedic Surgeons: 68th Annual meeting San Francisco, CA, 2001.
 - 59- **Small NC:** Complication in arthroscopy: the knee and other joints. Arthroscopy; 2: 253-258.1986.
 - 60- **Stanley J, Saffar P:** Wrist arthroscopy, UK, 1994.
 - 61- **Stono PJ, Fleming LL, ST. Pierre PK:** Techniques of wrist Arthroscopy. Arthroscopy 199-210, 1996.
 - 62- **Taleisnik J:** Gelberman R, Miller B, et al: The extensor retinaculum of the wrist. J Hand Surg 9A: 495-501, 1984.
 - 63- **Taleisnik, J. (1985):** The wrist. New York: Churchill living-stone.
 - 64- **Taleisnik J:** Current concepts review: Carpal Instability. J Bone Joint Surg Am 70: 1262-1268, 1988.
 - 65- **Taras JS, Sweet S, Shun W, et al:** Percutaneous and arthroscopic screw fixation of scaphoid fractures in the athlete. Hand Clin 15: 467-473, 1999.
-

- 66- **Trumble, T.E.; Schmitt, S.R.; and Vedder, N.B.:** Factors affecting functional outcome of displaced intra-articular distal radius fractures. *J. Hand Surg.*, 19A; 325-340, 1994.
 - 67- **Trumble TE, Culp RW, Hanel DP, et al.:** Intra-articular fractures of the distal aspect of the radius. *Instr Course Lect* 48: 265-280, 1999.
 - 68- **Veigas SF, Wagner K, Patterson P, et al:** The medial (hamate) facet fo the lunate. *J Hand Surg* 15:564-571, 1990.
 - 69- **Veigas SF, Midcarpal arthroscopy:** Anatomy and technique. *arthroscopy* 8:385-390, 1992.
 - 70- **Viegas SF: Midcarpal arthroscopy:** anatomy and portals. *Hand Clin* 10:577-587, 1994.
 - 71- **Weber ER:** Biomechanical implications of scaphoid waist fractures. *Clin Orthop* 149:83-89, 1980.
 - 72- **Weiss, A.P.; Sachar, K.; and Glowacki, K.A.:** Arthroscopic debridement alone for intercarpal ligament tears. *J. Hand Surg.*, 22A: 344-349, 1997.
 - 73- **Whipple TL, Marotta JJ. Powell J:** Techniques of wrist arthroscopy. *Arthroscopy* 2:244-252, 1986.
 - 74- **Whipple TL:** Arthroscopic surgery- the wrist. Philadelphia, JB Lippincott, 1992.
 - 75- **Whipple TL, Geissler WB:** Arthroscopic management of wrist triangular fibrocartilage complex injuries in the athlete, *Orthopdics* 16:1061-1067, 1993.
 - 76- **Whipple TL,** The Role of arthroscopy in the treatment of intra-articular wrist fractures: *Hand Clinics* 11:13-18, 1995.
 - 77- **Whipple TL:** Stabilization of the fractures scaphoid under arthroscopic control: *Arthroscopy of the Upper Extremity: Orthopedic clinics of North America* 26: 749-754, 1995.
-

- 78- *Whipple TL*: Scaphoid fractures in Mc Ginty JB, Editor: Operative arthroscopy, second edition, New York, Raven Press, 1996.
- 79- *Wolfe, S.W.; Fasterling, K.J.; and Yoo, H.H*: Arthroscopic-assisted reduction of distal radius fractures. Arthroscopy 11:706-714, 1995.