

References

-Akerman M and Willen H. (1998):

Critical review on the role of fine needle aspiration in soft tissue tumors. *Pathol Case Rev*; 3: 111-7.

-A. Misra , N. Mistry, R. Grimer, F. (2009):

Management of Soft Tissue Sarcoma.

Peart Journal of Plastic, Reconstructive & Aesthetic Surgery 62, 161-174.

- AM Leow, AS Hiem et al. (2005):

Reconstructive treatment following resection of high-grade soft tissue sarcoma of the lower limb, Journal of orthopedic surgery; 13(1):58-63.

-Antman KH, Crowley J and Balcerzak SP et al. (1993):

An Intergroup phase III randomized study of doxorubicin and dacarbazine with or without ifosfamide and mesna in advanced soft tissue and bone sarcomas. *J Clin Onco.*; 11: 1276-1285.

-Apffelstaedt JP, Zhang PJ, Driscoll DL. and Karakousis CP. (1995):

Various types of hemipelvectomy for soft tissue sarcomas complications, survival and prognostic factors. *Surg Oncol.*; 4: 217-223.

References

-Arca MJ, Sondak VK and Chang AE. (1994):

Diagnostic procedures. and pre-treatment evaluation of soft tissue sarcomas. *Sernin Surg Oncol.*; 10: 323-340.

-Ball AB, Serpell JW, Fisher C and Thomas JM. (1991):

Primary soft tissue tumors of the pelvis causing referred pain in the leg. *J Surg Oncol.*; 47: 17-20.

-Barr FG. (1997):

Molecular genetics and pathogenesis of rhabdomyosarcoma. *J Pediatr Hematol Oncol.*; 19: 483-491.

-Bauer HC, Kreicbergs A and Tribukait B. (1991):

DNA content prognostic in soft tissue sarcoma. 102 patients followed for 1-10 years. *Aata Orthop Scand.*; 62: 187-194.

-Beahrs OH, Henson DE and Hutter RVP. (1992):

Staging system for soft tissue sarcomas. Manual for staging of cancer. Third Edition. Philadelphia, J.B. Lippincott Company.; 2: 34-68.

-Bennert KW and Adbul-Karim FW. (1994):

Fine needle aspiration cytology vs. needle core biopsy of soft tissue tumors:a comparison. *Acta Cytol.*; 38: 381-395.

References

-Benjamun RS, Rouesse J, Bourgeois H and van Hoesel QGCM. (1998):

Should patients with advanced sarcomas be treated with chemotherapy? *Eur J Cancer.*; 34: 958- 65.

-Beral V, bu1 D and Darby S. (1992):

Risk of Kaposi sarcoma and sexual practices associated with faecal contact in homosexual or bisexual men AIDS. *Lancet.*; 339:632-640.

-Billingsley KG, Lewis JJ and Leung DHY et al. (1999):

Multifactorial analysis of the survival of patients with distant metastasis arising from primary extremity sarcoma. *Cancer.*; 85: 389-395.

-Bland KI, Karakousis CP and Copeland EM III (1995):

Sarcomas of the hands and feet.

In: "Atlas of Surgical Oncology." 4: 121-142. WB Saunders, Philadelphia.

-Borders AC, Hargrave R and Meyerding HW. (1989):

Pathological features of soft tissue fibrosarcoma with special reference to the grading of its malignancy. *Sug Gynecol Qbstet.*; 69: 267-280.

-Brennan MF. (1999):

Staging of soft tissue sarcomas. *Ann Surg Oncol*; 6:8-9.

-Bostwick J. (1999):

Endoscopic latissimus dorsi flap for partial breast reconstruction. Operative techniques. *Plas Reconstr Surg.*, 6: 61-67.

-Basae BD, Lohmann CH and Romero J et al. (1999):

Bone and cartilage tissue engineering. *Clin Plast Surg.*; 26: 629-646.

-Bnmwell V and Anderson D. (1999):

A meta-analysis (MA) of randomized trials (RCTs) of doxorubicin (dox) alone vs. doxorubicin combination chemotherapy (dox-comb) in advanced metastatic adult soft tissue sarcomas (ASTS). *Proc Conn Tissue Oncol Soc.*; 5: 16-23.

-Bramwell V, Rquesse J and Stewa_rt W et al. (1994):

Adjuvant CYVADIC chemotherapy for adult soft tissue sarcoma-reduced local recurrence but no improvement on survival. *J Clin Oncol.*; 12: 1137-49.

-Bramwell VH. (2005):

Adjuvant chemotherapy for adult soft tissue sarcoma: Is there a standard of care? *J Clin Oncol.*; 19: 1235-1237.

-Brennan MF, Casper ES and Harrison LB. (2002):

Soft tissue sarcoma.

In: "Cancer: Principles and Practice of Oncology."

Devita VT, Hellman S, Rosenberg SA, eds. Sixth Edition.

1738-1887. Lippincott-Raven Publishers
Philadelphia.

-Brennan MF (1996):

Management of soft tissue sarcoma. Br J Surg.;
83(5):577-9.

-Brodowicz T, Schwameis E and Widder J et al. (2002):

Intensified adjuvant IFADIC chemotherapy for adult soft tissue sarcoma: a prospective randomized feasibility trial. Sarcoma.; 4: 151-160.

-Brooks AD, Meslin MJ and Leung DHY et al. (1998):

Superficial extremity soft tissue sarcoma: an analysis of prognostic factors. Ann Surg Oncol.; 5: 41-54.

-Casper E, Gaynor J and Harrison L et al. (1994):

Preoperative and postoperative adjuvant combination chemotherapy for stage RIB extremity soft tissue sarcoma: long term results from a single institution. Cancer.; 73: 1644-1651.

-Cathomas G, Stalder A and McGandy CE et al. (1998):

Distribution of human herpes virus 8 DNA in tumorous and nontumorous tissue of patients with acquired immunodeficiency syndrome with and without Kaposi's sarcoma. *Mod Pathol.*; 11: 415-445.

-Catton C, Davis A and Bell R et al. (1996):

Soft tissue sarcoma of the extremity. Limb salvage after failure of combined conservative therapy. *Radiother Oncol.*; 41: 209-214.

-Catton C, Swallow CJ and O'Sullivan B. (1999):

Approaches to local salvage of soft tissue sarcoma after primary site failure. *Semin Radiat Oncol.*; 9: 378-388.

-Chang DW, Wang B and Robb GL et al. (2000):

The effect of obesity on flap and donor site complications in free TRAM flap breast reconstruction. *Plast Reconstr Surg.*; 105: 1640-1648.

-Chao C and Goldberg M. (2000):

Surgical treatment of metastatic pulmonary soft tissue sarcoma. *Oncology.*; 14: 835- 841.

References

-Chao C, McMasters KM and Edwards MJ. (2002):

Advances in the treatment of soft-tissue sarcomas. J Ky Med Assoc.; 100(1): 10-16.

-Clasby R, Tilling K, Smith MA and Fletcher CD. (1997):

Variable management of soft tissue sarcoma. Br J Surg.; 84: 1692-1696.

-Coindre JIM, Terrier P and Bui NB et al. (1996):

Prognostic factors in adult patients with locally controlled soft tissue sarcoma. A study of 546 patients from the French Federation of Cancer Centers Sarcoma Group. J Clin Oncol.; 14: 869-877.

-Coindre JM, Trojani M and Contesso G. (1986):

Reproducibility of a histopathological grading system for adult soft tissue sarcoma. Cancer.; 6: 258: 306.

-Cormier JN, Patel SR and Herzog CE et al. (2001):

Concurrent ifosfamidebased chemotherapy and irradiation. Analysis of treatment-related toxicity in 43 patients with sarcoma. *Cancer.*; 92: 1550-1555.

References

-Costa J, Wesley RA, Glatstein EJ and Rosenberg SA. (1984):

The grading of soft tissue sarcomas. Results of a clinicohistopathologic correlation in a series of 163 cases. Cancer.; 53: 530-541.

-Crim JR, Seegar LL and Yao L et al. (1992):

Diagnosis of soft tissue masses with MR imaging: can benign masses be differentiated from malignant ones? Radiology.; 185: 581-591.

-David B and Drake MD. (1995):

Reconstruction for limb-sparing procedures in soft tissue sarcomas of the extremities. Post Oncologic Reconstruction.; 22: 123-128.

-De Alava E and Gerald WL. (2000):

Molecular biology of the Ewing's sarcoma/ primitive neuroectodermal tumor family. J Clin Oncol.; 18: 204-213.

-Delaloge S , Yovine A , Taatnma A and Riofrio M et al. (2002):

Ectcinascidin-743: A Marine-Derived Compound in Advanced Pretreated Sarcoma Patients - Preliminary Evidence of Activity. J Clin Oncol.; 19: 1248-1255.

-Demetri GD, Fletcher CD and Mueller E et al. (1999):

Induction of solid tumor differentiation by the peroxisome proliferator-activated receptor-gamma ligand troglitazone in patients with liposarcoma. *Proc Nod Acad Sci USA.*; 96; 3951-3956.

-DiEdwardo CA, Petrosko P and Acarturk TO et al. (1999):

Muscle Tissue engineering. *Clin Plast Surg.*; 26: 647-656.

-Dernell WS, Withrow SJ, Kuntz CA and Powers BE. Principles of treatment for soft tissue sarcoma. *Clin Tech Small Anim Pract.* 1998; 13(1): 59-64.

-Di Martino L, Dessena M, Demontis B and Grosso LP et al. (2000):

Clinical management of soft tissue sarcomas. *Chir Ital.*; 52(4):343-9.

-Dirix LY and Van Oosterom AT. (1999):

Soft tissue sarcoma in adults. *Curr Opin Oncol.*; 11: 285-295.

-Downing JR, 'Khandekar A' and Shurtleff SA et al. (1995):

Multiplex RTPCR assay for the differential diagnosis of alveolar ' rhabdomyosarcomas and Ewing's sarcoma. *Am J Pathol.*; 146:626-630.

-Dubois JB, Debrigode C and Hay M et al. (1995):

Intra-operative radiotherapy in soft tissue sarcomas.
Radiother Oncol.; 34: 160-163.

-Edmonson JH, Petersen IA and Shives TC et al. (2002):

Chemotherapy, irradiation, and surgery for function-preserving therapy of primary extremity soft tissue sarcomas: initial treatment with ifosfamide, mitomycin, doxorubicin, and cisplatin plus granulocyte macrophage-colony stimulating factor. Cancer.; 94: 786-792.

-Edwards MJ. (1990):

Current management of soft tissue sarcomas. JKy Med Assoc.; 205: 349-359.

-Eggermont AMM, Shraffordt Koops H and Lienard D et al. (1996):

Isolated limb perfusion with high-dose tumor necrosis factor- α in combination with interferon- γ and melphalan for nonresectable extremity soft tissue sarcomas: a multicenter trial. JClin Oncol.; 14: 2653-2665.

-Eilber FR, Eckardt JJ and Rosen G et al. (1995):

Preoperative chemotherapy for soft tissue sarcoma. Hematol Oncol Clin North Am.; 9: 817-823.

-Eilber FR and Eckardt J. (1997):

Surgical management of soft tissue sarcomas.
Semin Oncol.; 24(5): 426-433.

-Enneking WF and McAuliffe JA. (1985):

Adjunctive pre-operative radiation therapy in treatment of soft tissue sarcomas: a preliminary report. Cancer Treat Symp.; 3:37-40.

-Enneking WF, Spanier SS and Goodman MA. (1980):

A system for the surgical staging of musculoskeletal sarcoma. Clin Orthop.; 153: 106-112.

-Enneking WF. (1984):

Staging of musculoskeletal neoplasms. Current concepts of diagnosis and treatment of bone and soft tissue tumors, Heideiberg, Springer-Verlag.;1:325.

-Enzinger FM and Weiss SW. (1995):

General Considerations.

In: "Soft tissue tumors." I: 1-20. St.-Louis Ed, CV Mosby Company. Toronto, London.

-Enzinger FM and Weiss SW. (2001):

Clinical evaluation and treatment of soft tissue sarcomas.

References

In: "Soft tissue tumors." 2: 21-44. 4th Ed St.-Louis, Mosby company. London, Philadelphia, Sydney and Toronto.

-Evans GR and Goldberg DP. (1997):

Principles of extremity reconstruction.

In: "Microsurgical Reconstruction of The Cancer Patient."

Schusterman MA (ed) p.233-249. Lippincott-Raven. New York.

-Evans GR and Kroll SS. (1997):

Intraoral soft tissue reconstruction.

In: "Microsurgical Reconstruction of The Cancer Patient."

Schusterman MA (ed) p. 13-30. Lippincott-Raven. New York.

-Evans GR and Miller MJ. (1997):

Upper extremity reconstruction.

In: "Microsurgical reconstruction of the cancer patient." Schusterman MA (ed): p. 249-257. Lippincott-Raven. New York.

-Evans GR and Reece GP. (1995):

Lower back reconstruction: An approach to wound closure in the cancer patient. *Plast Reconstr Surg.*; 96: 635- 642.

-Fanburg-Smith JC and Miettinen M. (1999):

Angiomatoid "malignant" fibrous histiocytoma: a clinicopathologic study of 158 cases and further exploration of the myxoid phenotype. *Hum Pathol.*; 30: 1336-1351.

-Farhood AI, Jadju SI and Shiu MH. (1990):

Soft tissue sarcomas of the head and neck in adults. *A JSurg.*; 160: 365-368.

-Fein DA, Lee WR and Lanciano RM et al. (1995):

Management of extremity soft tissue sarcomas with limb-sparing surgery and postoperative irradiation: do total dose, overall treatment time, and the surgery-radiotherapy interval impact on local control? *Int J Radiat Oncol Biol Phys.*; 32: 969-976.

-Fenstermacher NH. (2003):

Imaging evaluation of patients with soft tissue sarcoma.

Surg Oncol Clin N Am.; 12: 305-333.

-Fisher C. (1996):

Soft tissue sarcomas: diagnosis, classification and prognostic factors. Br J of Plast Surg.; 49: 27-33.

-Fleming JB, Breman RS, Cheng SC and Chen NP et al. (1999):

Long-Term Outcome Of Patients With American Joint Committee On Cancer Stage IIB Extremity Soft Tissue Sarcomas. J Clin Oncol.; 17: 2772-2780.

-Fleming JM, Holtz D, Cantor SB and Berman R et al. (1998):

The utility and cost-effectiveness of computerized tomography (CT) to screen for pulmonary metastases in patients presenting with T1 extremity soft tissue sarcomas (STS). Proc Am Soc Clin Oncol.; 17: 1989-1996.

-Fletcher CDM. (2000):

Soft tissue tumors. In: Diagnostic histopathology of tumors, Fletcher CDM, ed. 2nd ed. 1473-540. Churchill Livingstone. Edinburgh

-Fletcher JA. (1999):

DNA in situ hybridization as an adjunct in tumor diagnosis. *Am J Clin Pathol.*; 112 (Suppl 1): 511-520.

-Fong Y, Coit DG, Woodruff JM and Brennan MF. (1993):

Lymph node metastasis from soft tissue sarcoma in adults. Analysis of data from a prospective database of 1772 sarcoma patients. *Ann Surg.*; 217: 72-77.

-Froehner M and Wirth MP. (2001):

Etiological factors in soft tissue sarcomas. *Onkologie.*; 24(2): 139-42.

-Frustaci S, Gherlinzoni F and De Paoli A et al. (2001) :

Adjuvant Stat chemotherapy for adult soft tissue sarcomas of the extremities and girdles: results of the Italian randomized cooperative trial. *J Clin Oncol.*; 19: 1238-1247.

-Gadd MA, Casper ES, Woodruff J, McCormack PM and Brennan MF. (1993):

Development and treatment of pulmonary metastases in adult patients with extremity soft tissue sarcoma. *Ann Surg.*; 218: 705-705.

References

-Gaynor JJ, Tan CC and Casper ES et al. (1992):

Refinement of clinicopathologic staging for localized soft tissue sarcoma of the extremity: a study of 423 adults. J Clin Onco.; 10:1317-1329.

-Geer RJ, Woodruff J, Casper ES and Brennan MF. (1992):

Management of Small Soft-Tissue Sarcoma of the Extremity in Adults, Arch Surg.; 127: 1255-1259.

-Ger R. (1971):

The technique of muscle transposition in the operative treatment of traumatic and ulcerative lesions of the legs. j Trauma.; 11: 502-510.

-Graadt van Roggen JF, Bovee JVMG, Morreau J and Hogendoorn PCW. (1999):

Diagnostic and prognostic implication of the unfolding molecular biology of bone and soft tissue sarcomas. J Clin Pathol.; 52: 481-489.

-Graham D. (2001):

Management of soft tissue sarcoma. Nurs Clin North Am.; 36(3):553-65.

-Greenlee RT , Hill-Harmon MB and Murray T et al. (2001):

Cancer Statistics.CA Cancer J. Clin.; 51: 15-37.

-Guillou L, Coindre JM and Bonichon F et al. (1997):

Comparative study of the National Cancer Institute and French Federation of Cancer Centers Sarcoma Group grading systems in a population of 410 adult patients with soft tissue sarcoma. J Clin Oncol.; 15: 350-362.

-Gustafson P, Willen H and Bladetorp B. (1992):

Soft tissue leiomyosarcoma: a population-based epidemiology and prognostic study of 48 patients. Cancer.; 70: 114-121.

-Gustafson P. (1994):

Soft tissue sarcoma: epidemiology and prognosis in 508 patients. Acta Orthop Scand Suppl.; 259: 1-13.

-Haddock MG, Petersen IA, Pritchard D and Gunderson LL. (1997):

IORT in the management of extremity and limb girdle soft tissue sarcomas. Front Radiat Ther Oncol.; 31:151-152.

-Hahn H, Wojnowski L, Zimmer AM and Hall J et al. (1998):

Rhabdomyosarcomas and radiation hypersensitivity in a mouse model of Gorlin syndrome. Nat Med.; 4: 619-622.

References

-Hashimoto H, Daimaru Y and Takeshita S. (1992):

Prognostic significance of histologic parameters of soft tissue sarcomas. Cancer.; 70: 2816-2824.

-Heiken TJ and Levine EA. (1998):

Molecular biology of soft tissue tumors.

In: "Tumors of the soft tissues."

2nd ed. Das Gupta TK, haudhuri PK (Eds). p.201-225. Connecticut: Appleton & Lange. Stamford

-Henson DE, Hutter RV and Kennedy BJ. (1992):

Manual for staging of cancer.

In: American Joint Committee on Cancer." 4th ed. 3: 48-71. Lippincott. Philadelphia

-Hesliu N1J, Cordon-Ca_rdo C and Eewis JJ et al. (1998):

Ki-b7 detected by MIB-1 predicts distant metastasis and tumor mortality in primary, high grade extremity soft tissue sarcoma. Cancer.; 83: 490-497.

-Heslin MJ, Gaynor JJ and Newman E et al. (1994):

Effect of perioperative blood transfusions on recurrence and survival in 232 primary high-grade extremity sarcoma patients. Ann Surg pnco.; 1: 189-194.

References

-Heslin MJ, Lewis JJ, Nadler E and Newman E et al. (1997):

Prognostic factors associated with long term survival for retroperitoneal sarcoma: implications for management. J Clin Oncol.; 15: 2832-2839.

-Heslin MJ, Lewis JJ, Woodruff JM and Brennan MF. (1997):

Core needle biopsy for diagnosis of extremity soft tissue sarcoma. Ann Surg Oncol.; 4: 425-431.

-Heymach JV. (2001):

Angiogenesis and antiangiogenic approaches to sarcomas. Curr Opin Oncol.; 13:261-269.

-Hoffman WY and Vasconez LO. (1998):

Latissimus dorsi functional transfer to the arm.

In: "Grabb's Encyclopedia of Flaps." edn 2. Edited by Strauch B, Vasconez LO, Hall-Findlay EJ. 1248-1249 Lippincott-Ravens. Philadelphia

-Huang YQ, Li JJ and Rush MG. (1992):

HPV16-related DNA sequences in Kaposi sarcoma. Lancet.; 339: 515-524.

-Hudson TW, Evans GRD and Schmidt CE. (1999):

Engineering strategies for peripheral nerve repair. Clin Plast Surg.; 26: 617-628.

References

-Isacsson U, Hagberg H and Johansson KA et al. (1997):

Potential advantages of protons over conventional radiation beams for paraspinal tumors. *Radiother Oncol.*; 45: 6370.

-Jaques DP, Coit DG, Casper ES and Brennan MF. (1995):

Hepatic metastases from soft-tissue sarcoma. *Ann Surg.*; 221:392-405.

-Joensuu H, Roberts PJ, Sarlomo-Rikala M et al. (2001):

Effect of the tyrosine kinase inhibitor ST1571 in a patient with a metastatic gastrointestinal stromal tumor. *N Engl J Med.*; 344:1052-1056.

-Johnstone PA, Wexler LH and Venzon DJ et al. (1994):

Sarcomas of the hand and foot: analysis of local control and functional result with combined modality therapy in extremity preservation. *Int J Radiat Oncol Biol Phys.*; 29: 735-740.

-Kaddu S, Beham A and Cerroni L et al. (1997):

Cutaneous leiomyosarcoma. *Am J Surg Pathol.*; 21:979-986.

-Kandel RA, Bell RS and Wunder JS et al. (1999):

Comparison between a 2 and 3-grade system in predicting metastatic-free survival in extremity soft-tissue sarcoma. *J Surg Oncol.*; 72:77-89.

-Karakousis CP, Emrich LJ, Rao U and Khalil M. (1994):

Limb salvage in soft tissue sarcomas with -selective combination of modalities. Eur JSurg Oncol.; 17: 71-80.

-Katz AJ, Llull R and Hedrick MH et al. (1999):

Emerging approaches to the tissue engineering of fat. Clin Plast Surg.; 26: 587-604.

-Kelly KM, Womer RB and Barr FG. (1998):

PAX3-FKHR and PAX7 FKHR gene fusions in rhabdomyosarcoms. J Pediatr Hematol Oncol.; 20: 517-519.

-Kelly KM, Womer RB, Sorensen PH and Xiong QB et al. (1997):

Common and variant gene fusions predict distinct clinical phenotypes in rhabdomyosarcoms. J Clin Oncol.; 15:1831-1836.

-Kim YM, Jang JW, Lee OH and Yeon J et al. (2000):

Endostatin inhibits endothelial and tumor cellular invasion by blocking the activation and catalytic activity of matrix metalloproteinase. Cancer Res.; 60:5410-5413.

References

-King ME, Dickersin GR and Scully RE. (1982):

Myxoid leiomyosarcoma of the uterus: a report of six cases. Am J Surg Pathol.; 6: 589-595.

-KransdorF MJ and Murphey MD. (1997):

In: "Imaging of Soft Tissue Tumors." 5: 90-110. Saunders, Philadelphia.

-Kroll SS, Goepfert H and Jones M et al. (1990):

Analysis of complications in 168 pectoralis major myocutaneous flaps used for head and neck reconstruction. Plast Reconstr Surg.; 25:93-97

-Khroll SS. (1999):

Free TRAM or DIEP flap: which to choose? Operative Techniques. Plas Reconstr Surg.; 6:83-85.

-Kuratsu S, Tomita Y and Myoui A et al. (1995):

DNA ploidy pattern and cell cycle stage of tumor cells in soft tissue sarcomas: Clinical implications. Oncology.; 52: 363-370.

-Kuten A, Sapir D and Cohen Y. (1985):

Post-irradiation soft tissue sarcoma occurring in breast cancer patients: a report of seven cases and results of combination chemotherapy. Surg Oncol.; 28: 168-182.

References

-Landis SH, Murray T, Bolden S, and Wingo PA. (1999):

Cancer statistics. CA Cancer J Clin.; 49: 8-31.

-Landrigan PJ. (1998):

Asbestos: still a carcinogen. N Engl J Med.;
338:1618-1627.

**-Langstein HN and Robb GL. Reconstructive approaches in
soft tissue sarcoma. Semin Surg Oncol. 1999;
17(1):52-65.**

-Lawrence W Jr, Donegan WL, Natarajan N et al. (1987):

Adult soft tissue sarcomas: a pattern of care survey
of the American College of surgeons. Ann Surg.;
205:349-357.

-Lewis JJ and Brennan MF. (1996):

Soft tissue sarcomas. Curr Probl Surg.; 33(10):
817-721.

**-Lewis JJ, Leung D, Woodruff JM, and Brennan MF.
(1998):**

Retroperitoneal soft-tissue sarcoma: analysis of 500
patients treated and followed at a single institution
Ann Surg.; 228: 355-365.

-Levine EA. (1999):

Prognostic Factors in soft tissue sarcomas. Semin
Surg Oncol.; 17: 23-32.

References

-Lienard D, Ewalenko P and Natarajan N et al. (1987):

Adult soft sarcomas: a pattern of care survey of the American College of Surgeons. *Ann Surg.*; 205: 349-353.

-Li FP, Fraumeni JF and Mulvihilt JJ et al. (1988):

A cancer family syndrome in twenty-four kindred. *Cancer Res.*; 48: 5358-5362.

-Lindberg RD, Martin RG, Romsdahl MM and Barkley HT. (1981):

Conservative surgery and postoperative radiotherapy in 300 adults with soft-tissue sarcomas. *Cancer.*; 47: 2391-2397.

-Lutz BS, Wei FC and Ng SH et al. (1999):

Routine donor leg angiography before vascularized free fibula transplantation is not necessary: A prospective study in 120 clinical cases. *PlastReconstrSurg.*; 103:121-127.

-Mackall C, Berzofsky J and Helman LJ. (2000):

Targeting tumor specific translocations in sarcomas in pediatric patients for immunotherapy. *Clin Orthop.*; 2: 25-31.

References

-Maki RG. (2002):

Multidisciplinary management of soft-tissue sarcomas. Cancer Invest.; 20(5-6):818-824.

-Mankin HJ, Mankin CJ and Simon MA. (1996):

The Hazards of the biopsy. JBone Surg.; 78: 656-663.

-Mark RJ, Poen J and Tran LM et al. (1994):

Post irradiation sarcomas: a single institution study and review of the literature. Cancer.; 73: 2653-2664.

-Mirkhede G, Angrevall L and Stener B. (1982):

A multivariate analysis of the prognosis after surgical treatment of malignant soft tissue tumors. Cancer.; 49: 1721-1736.

-Niazeron JJ and Suit HD. (1987):

Lymph nodes as sites of metastases from sarcomas of soft tissue. Cancer.; 60: 1800-1808.

-MrCraw JB, Dibbell DG and Carraway JH. (1977):

Clinical definition of independent myocutaneous vascular territories. Plast Reconstr Surg.; 60: 341-352.

References

-Meis-Kindblom JM and Kindblom LG. (1998):

Angiosarcoma of soft tissue: a study of 80 cases. Am J Surg Pathol.; 22: 683-692.

-Meric F, Milas M and Hunt KK et al. (2004):

Impact of neoadjuvant chemotherapy on postoperative morbidity in soft tissue sarcomas. J Clin Oncol.; 18: 3378-3383.

-Meyers P. (2002):

Prognostic factors for sarcomas: hard and soft. J Clin Oncol.; 20(3): 627-639.

-Milas M, Yu D, Lang A, Ge T and Feig B et al. (2000):

Adenovirusmediated p53 gene therapy inhibits human sarcoma tumorigenicity. Cancer Gene Ther.; 7: 422-429.

-Miles WK, Chang DW and Kroll SS et al. (2000):

Reconstruction of large sacral defects following total sacrectomy. Plast Reconstr Surg.; 105: 2387-2394.

-Millard DR. (1986):

In: "Principitization of Plastic Surgery." p.685-712. Little Brown Boston.

References

-Moley JF and Eberlein TJ. (2000):

Multidisciplinary approach to cancer: soft tissue sarcomas. Surg Clin North Am.; 80: 687-708.

-Monticcioto DL, Ross D and Bostwick J et al. (1996):

Autologous breast reconstruction with endoscopic latissimus dorsi musculocutaneous flaps in patients choosing breast conservation therapy: Mammographic appearance. AJR Am JRoentgenol.; 167: 358-389.

-Moser JR and Parrish WM. (2001):

Radiological evaluation of soft tissue tumors.

In "Soft Tissue Tumors." Enzinger FM and Weiss SW (Eds). 4^h ed. p. 45-103. Mosby company. St:-Louis, London, Philadelphia, Sydney, Toronto.

-Mundt AJ, Awan A and Sibley GS et al. (1995):

Conservative surgery and adjuvant radiation therapy in the management of adult soft tissue sarcoma of the extremities: Clinical and radiological results. Int J Radiat Oncol Biol Phys.; 32:977-985.

-Murphy MD, Fairbairn KJ and Parman LM et al. (1995):

Musculoskeletal malignant fibrous histiocytoma: radiological-pathologic correlation. Radiographics.; 15: 893-902.

-Myhre Jensen Q, Hugh J and Stgaard SE et al. (1991):

Histopathological grading of soft tissue tumors: prognostic significance in a prospective study of 278 consecutive cases. J Pathol.; 163:19-21.

-Myhre Jensen O, Kaae S, Madsen EH and Sneppen O. (1983):

Histopathological grading of soft tissue tumors: relation to survival in 261 surgically treated patients. Acta Pathol Microbiol Immunol Scand .; 91A: 145-149.

-Nemanqani D and Mourad WA. (1999):

Cytomorphologic features of fineneedle aspiration of liposarcoma. Diagn Cytopathol.; 20:67-73.

-Noria S, Davis A and Kandel R et al. (1996):

residual disease following unplanned excision of a soft tissue sarcoma of an extremity. J Bone Joint Surg Am.; 78:650-652.

-O'Sullivan B, Davis A and Bell R et al. (1999):

Phase III randomized trial of pre-operative versus post-operative radiotherapy in the curative management of extremity soft issue sarcoma. A Canadian Sarcoma Group and NCI Canada Clinical

References

Trials Group study. Proc Am Soc Clin Oncol.; 18: 534-540.

-O'Sullivan B, Wylie J and Catton C et al. (1999):

The local management of soft tissue sarcoma. Semin Radiat Oncol.; 9: 328-348.

-O'Reilly MS, Wiederschain D, Stetler-Stevenson WG and Folkman J et al. (1999):

Regulation of angiostatin production by matrix metalloproteinase-2 in a model of concomitant resistance. J Biol Chem.; 274: 2568-2571.

-Oliveira AM, Nascimento AG, Okuno SH and Lloyd RV. (2000):

P27 (kip 1) protein expression correlates with survival in myxoid and round-cell liposarcoma. J Clin Oncol.; 18:2888-2893.

-Olsson H. (1999):

A review of the epidemiology of soft tissue sarcoma. Acta Orthop Scand Suppl.; 258: 8-10.

-Ozyazghan I and Kontas O. (1999):

Burn scar sarcoma. Burns.; 25: 455-460.

-Parker SL, Tong T and Bolder W et al. (1996):

Cancer statistics. CA CaJ Chn.; 46: 5-12.

References

-Pea body TD, Gibbs CP and Simon MA. (2000):

Evaluation and staging of musculoskeletal neoplasms. J Bone Joint Surg. IM. 80:1204-1213.

-Pappo AS, Crist WM and Kuttlesch J et al. (1994):

Tumor-cell DNA content predicts outcome in children and adolescents with clinical group III embryonal rhabdomyosarcoma. the Intergroup Rhabdomyosarcoma Study Committee of the Children's Cancer Group and the Pediatric oncology Group. J Clin Oncol.; 11:1901-1905.

-Pearlstone D, Janjan NA, and Feig B et al. (1999):

Re-resection with brachytherapy for locally recurrent soft tissue sarcoma arising in a previously irradiated field. Cancer J Sci Am.; 5: 26-33.

-Perou CM, Sorlie T, Eisen MB and Van de Rijn M et al. (2000):

Molecular portraits of human breast tumors. Nature.; 18: 747-752.

-Perry RR, Venzon D and Roth JA. (2000):

Survival after surgical for high grade chest wall sarcomas. Ann Thorac.; 49: 363-371.

-Puzkall A , Carol M , Lohr F and Hoss A et al. (2000):

Comparison of Intensity-Modulated Radiotherapy with Conventional Conformal Radiotherapy for Complex- Shaped Tumors. Int. Radiat. Oncol. Biol. Phys.; 48: 1371-1380.

-Pisters P, Patel S and Varma D et al. (1997):

Pre-operative chemotherapy for stage IIIB extremity soft tissue sarcoma: long term results from a single institution. J Clin Oncol.; 15: 3481-3487.

-Pisters PW and Pollock RE. (1999):

Soft tissue sarcomas.

In: "Cancer surgery for the general surgeon."
Winchester DP, Jones RS, Murphy GP (Eds). p. 309-323. Lippincott, Williams & Wilkins. Philadelphia

-Pisters PW and Pollock RE. (1999):

Staging and prognostic factors in soft tissue sarcoma.
Semin Radiat Oncol.; 9: 307-314.

-Pisters PW, Harrison LB and Leung DH'et al. (1996):

Long-term results of a prospective randomized trial of adjuvant brachytherapy in soft tissue sarcoma. J Clin Oncol.; 14: 859-868.

References

-Pisters PW, Leung DH and Woodruff J et al. (1996):

Analysis of prognostic factors in 1041 patients with localized soft tissue sarcomas of the extremities J Clin Oncol.; 14: 1679-1689.

-Pisters PW. (1998):

Combined modality treatment of extremity soft tissue sarcomas. Ann Surg Oncol.; 5: 464-472.

-Pisters PW, Demetri G and O'Sullivan B. (2000):

Soft tissue sarcoma.

In: "Cancer Medicine." 5th Ed, Holland JF, Bast RC and Pollock RE, et al (Eds). pp 1903-1930. BC, Dekker Inc. Publisher. Hamilton, Ontario.

-Pither ME and Thomas JM. (1994):

Functional compartmental resection for soft tissue sarcomas. Eur J Surg Oncol.; 20: 441-445.

- Pither ME, Karalis G, Howell J and Thomas JM. (1994):

Deep lipoma in the differential diagnosis of soft tissue sarcomas. Br J of Surg.; 81: 1140-1145.

-Polednak AP. (1986):

Incidence of soft-tissue cancers in blacks and whites in New York State. IntJCancer.; 38:21-23.

References

-Pollock RE, Karnell LH, Menek HR and Winchester DP. (1996):

The National Cancer Data Base report on soft tissue sarcoma. Cancer.; 78:224.7-225.

-Pollock A, Zagars GK and Goswitz MS et al. (1998):

Preoperative vs. postoperative radiotherapy in the treatment of soft tissue sarcomas: a matter of presentation. Int J Radiat Oncol Biol Physics.; 42:563-571.

-Potter DA, Glenn J and Kinsella T. (1990):

Patterns of recurrence in patients with high grade soft tissue sarcomas. J Clin Oncol.; 3: 353-360.

-Putnam JB and Roth JA. (1993):

Resection of sarcomatous pulmonary metastases. Surg Oncol Clinics North Am.; 2: 673-691.

-Qian HS, Channon K, Neplioueva V and Wang Q et al. (2001):

Improved adenoviral vector for vascular gene therapy: beneficial effects on vascular function and inflammation. Circ Res.; 88: 911-917.

References

-Ramathan RC, A'Hern R, Fisher C and Thomas JM. (1999):

Modified staging system for extremity soft tissue sarcomas. *Ann Surg Oncol.*; 6:57-62.

-Robert J Canter, MD, FACS, Shannon Beal, MD, Dariusz Borys, MD et al. (2008):

Interaction of Histologic Subtype and Histologic Grade in Predicting Survival for Soft-Tissue Sarcomas. *American Society of Clinical Oncology*

-Robb GL and Reece GP. (1997):

Lower extremity reconstruction.

In: "Microsurgical reconstruction of the cancer patient." Schusterman MA (ed) : pp 289-322. Lippincott Raven. New York.

-Rooser B, Attewell R, Berg NO and Rydholm A. (1988):

Prognostication in soft tissue sarcoma. A model with four risk factors. *Cancer.*; 61:817-823.

-Rooscr B, Gustafson P and Rydholm A. (1990):

Is there no influence of local control on the rate of metastases in high-grade soft tissue sarcoma? *Cancer.*; 65:1727-1729.

References

-Rosen G,Forscher C, and Lowenbraun S et al. (1994):

Synovial sarcoma, Uniform response of metastases to high dose ifosfamide. Cancer.; 73: 2506-2511.

-Rosenberg SA, Seipp CA, White DE and Wesley R. (1985):

Perioperative blood transfusions are associated with increased rates of recurrence and decreased survival in patients with highgrade soft-tissue sarcoma of the extremities. J C'lin Oncol.; 3: 698-709.

-Rosenberg SA, Tepper JE and Glatstein EJ et al. (1982):

The treatment of soft-tissue sarcomas of the extremities: prospective randomized evaluations of (1) limb-sparing surgery plus radiation therapy compared with amputation and (2) the role of adjuvant chemotherapy. Ann Surg.; 196: 305-315.

-Rosenthat TC and Kraybill W. (1999):

Soft tissue sarcomas: integrating primary care recognition with tertiary care treatment. Am Fam Physician.; 60: 567-572.

-Ross JA, Severson RK and Davis S et al. (1993):

Trends and the incidence of soft tissue sarcomas in the United States from 1973 through 1987. Cancer.; 72: 486-492.

References

-Roth JA, Putnam JB , Wesley MN and Rosenberg SA. (1985):

Differing determinants of prognosis following resection of pulmonary metastases from osteogenic and soft tissue sarcoma patients. *Cancer.*; 55:1361-1366.

-Rover AL and Yu CX. (1999):

Intensity-modulated radiation therapy with dynamic multileaf collimators. *Semin Radiat Oncol.*; 9: 48-59.

-Rubin DA and Keenland JB. (1994):

MR imaging of musculoskeletal system: technical consideration for enhancing image quality and diagnostic yield. *A.I.R.*; 163: 1155-1186.

-Russell WO, Cohen J and Enzinger FM. (1977):

Clinical and pathological staging system for soft tissue sarcomas. *Cancer.*; 40: 1562-1569.

-Rydholm A, Gustafson P and Rooser B et al. (1991):

Limb-sparing surgery without radiotherapy based on anatomic location of soft tissue sarcoma. *JClin Oncol.*; 9: 1757-1765.

-Sawyer M and Bramwell V. (1999):

The Treatment of Distant Metastases in Soft Tissue Sarcoma. *Semin Radiat Oncol.*; 9: 389-400.

References

-Scappaticci FA and Marina N. (2002):

New molecular targets and biological therapies in sarcomas. Cancer Treatment Reviews.; 27: 317-326.

-Schalling M, Ekman M and Kaaya EE et al. (1995):

A role for a new herpes virus (KSHV) in different forms of Kaposi's sarcoma. Nat Med.; 1: 707-712.

-Schofield DE Fletcher JA, Grier HE and Yunis EJ. (1994):

Fibrosarcoma in infants and children: application of new techniques. AmJSurgPathol.; 18:14-19.

-Schultheis C, Sachs B. Haider S. (2002):

Radiotherapy in soft-tissue sarcoma. Lancet.; 360(9349):1988-1993

-Schusterman MA, Robb GL and Tadjalli HE. (1997):

Advances reconstruction for cancer patients.

In: "Surgical Oncology." Pollock RE (ed). p: 71-89, Kluwer Academic Publishers. Norwell.

-Schusterman MA. (1997):

Free transverse rectus abdominis myocutaneous flap for breast reconstruction.

In: " Microsurgical Reconstruction of The Cancer Patient.".

References

Schusterman MA (ed). P: 161-178. Lippincott Raven. New York

-Serpell JW, Fish SH, Fisher C and Thomas JM. (1992):

The diagnosis of soft tissue tumors. Ann R Coll Surg Engl.; 74: 277-280.

-Sindelar WF, Kinsella TJ and Chen WP. (1993):

Intraoperative radiotherapy in retroperitoneal sarcomas. Results of a prospective, randomized clinical trial. Arch Surg.; 128: 402-410.

-Singer S, Corson JM and Demetri GD et al. (1995):

Prognostic factors predictive of survival for truncal and retroperitoneal soft-tissue sarcoma. Ann Surg.; 221:185-95.

-Singer S, Demetri GD, Baldini Ell and Fletcher CD. (2000):

Management of soft-tissue sarcomas: an overview and update. Lancet Oncol.; 1: 75-85.

-Singer S. (1999):

New diagnostic modalities in soft tissue sarcomas. Semin Surg Oncol.; 17: 11-22.

-Skrzynski MC, Biermann JS, Montag A and Simon MA. (1996):

Diagnostic accuracy and charge-savings and out patient core needle biopsy compared with open

References

biopsy of musculoskeletal tumors. J Bone Joint Surg Am.;78: 644-649.

-Sondak VK and Chang AE. (2001):

Clinical evaluation and treatment of soft tissue tumors.

In: "Soft Tissue Tumors." Enzinger FM and Weiss SW (Eds). 4th ed. 2:21-44. Mosby company. St.-Louis, London, Philadelphia, Sydney, Toronto.

-Sondak VK, Leonard JA Jr and Robertson JM et al. (1993):

Limb-sparing surgery for extremity soft tissue sarcomas: functional and rehabilitation considerations. Surg Oncol Clin North Am.; 2: 657-661.

-Springfield DS and Rosenberg A. (1996):

Biopsy: complicated and risky. J Bone Joint Surg Am.; 76: 639-642.

-Spira AI and Ettinger DS. (2002):

The Use of Chemotherapy in Soft-Tissue Sarcomas. The Oncologist.; 7 (4): 348-359.

References

-Stefanovski PD, Bidoli E, De Faoli A and Buonadonna A et al. (2002):

Prognostic factors in soft tissue sarcomas. Eur J Surg Oncol.;28(2):153-164.

-Stess RM, Ariza J and Goodling GA. (1994):

Preoperative imaging for soft tissue tumors of the foot. J Foot Ankle Surg.; 33: 295-312.

-Stopeck A. (2000):

Results of a phase I dose-escalating study of the antiangiogenic agent SU5416, in patients with advanced malignancies. Proc ASCO.; 19: 206-210.

-Strauch B and Yu HL. (1993):

Anatomy and operative approaches.

In: "Atlas of microvascular surgery." p.560-582.
Thieme New York.

-Suit HD and Spiro I. (1994):

Role of radiation in the management of adult patients with sarcoma of soft tissue Semin Surg Oncol.; 10: 347-356.

-Suit HD, Mankin HJ, Wood WC and Proppe KH. (1985):

Preoperative, intraoperative, and postoperative radiation in the treatment of primary soft tissue sarcoma. Cancer.; 55: 2659-2667.

References

-Suit HD, Mankin HJ and Wood WC et al. (1988):

Treatment of the patient with stage MO soft tissue sarcoma. J Clin Oncol.; 6:854-861.

-Swan JS, Grist TM and Sproat IA et al. (1995):

Musculoskeletal neoplasms: preoperative evaluation with MR angiography. Radiology.; 194: 519-522.

-Swanson PE, Wick MR and Dehner LP. (1991):

Leiomyosarcoma of somatic soft tissue in childhood: an immunohistochemical analysis of six cases with ultra structural correlation. Hum Pathol.; 22: 569-573.

-Tierney JF, Stewart LA and Parmar MK et al. (1997):

Adjuvant chemotherapy for localized resectable soft tissue sarcoma of adults: meta-analysis of individual data: Sarcoma meta-analysis Collaboration. Lancet.; 350: 1647-1660.

-Thomas R. Gest & Jaye Schlesinger. (2000):

MedCharts Anatomy, The University of Michigan.,
Published by ILOC, Inc., New York.

References

-Tomita Y, Aozasa K and Myoui A et al. (1993):

Histologic grading in softtissue sarcomas: an analysis of 194 cases including AgNQR count and mast-cell count. *Int J Cancer.*; 54: 194-202.

-Tomita Y, Kuratsu S and Naka N et al. (1994):

A staging system for softtissue sarcoma and its evaluation in relation to treatment. *Int J Cancer.*; 58:168-173.

-Tontono P, Singer S, and Forman BM et al. (1997):

Terminal differentiation of human liposarcoma cells induced by ligands for peroxisome proliferator-activated receptor gamma and the retinoid X receptor. *Proc Natl Acad Sci USA.*; 94: 237-24.1.

-Torosian MH, Friedrich C and Godbold J et al. (1988):

Soft-tissue Sarcoma: initial characteristics and prognostic factors in patients with and without metastatic disease. *Semin Surg Onco*1.; 4: 13-19.

-Tran NV, Evans GR and Kroll SS et al. (2000):

The free fillet extremity flap: indications and options for reconstruction. *Plast Reconstr Surg.*; 105: 99-104.

-Tran LM, Mark R and Meier R et al. (1992):

Sarcomas of the head and the neck. Prognostic factors and treatment strategies. *Cancer.*; 70:169-177.

-Trojani M, Contesso G and Coindre JM et al. (1984):

Soft-tissue sarcomas of adults: study of pathological prognostic variables and definition of a histopathological grading system. *Int J Cancer.*; 33: 37-42.

-Tsao H. (2000):

Update of familial cancer syndromes and the skin. *J Am Acad Dermatol.*; 42: 939-945.

Tsujimoto M, Aozasa K and Ueda T et al. (1988):

Multivariate analysis for histologic prognostic factors in soft tissue sarcomas. *Cancer.*; 62: 994-998.

-Tulbah A, Al-Dayel F and Fawaz et al. (1989):

Epstein-Barr virus-associated leiomyosarcoma of the thyroid in a child with congenital immunodeficiency: a case report. *Am J Surg Pathol.*; 23:1607-1612.

-Tyllesley S, Fryer K, Minchinton A and Durand R. (1997):

Effects of debulking surgery on radiosensitivity, oxygen tension and kinetics in a mouse tumour model. *Clin Invest Med.*; 20 Supp14: 583-589.

References

-Van Glabbeke M, van Oosterom AT, and Oosterhuis JW et al. (1999):

Prognostic factors for the outcome of chemotherapy in advanced soft tissue sarcoma: an analysis of 2,183 patients treated with anthracycline-containing first-line regimens a European Organization for Research and Treatment of Cancer Soft Tissue and Bone Sarcoma Group Study. J Clin Oncol.; 17: 150-157.

-Varma DG. (2000):

Imaging of soft tissue sarcomas. Curr Oncol Rep.; 2(6):487-290.

-Warren H. Lewis. (2000):

In: "Anatomy of the Human Body." **Henry Gray**, Twentieth Edition, LEA&FEBIGER. NEW YORK.

-Weinberg H, Kenan S, and Lewis MM. (1993):

The role of micro vascular surgery in limb-sparing procedures for malignant tumors of the knee. Plast Reconstr Surg.; 92:692-698.

-Weiss SW and Sobin LH. (1994):

In: "Histologic Typing of Soft Tissue Tumors."

Weiss SW, editor. Vol. 2. 123-134. Springer-Verlag. Berlin.

-Wenig BM, Abbondanzo SL andHeffess CS. (1994):

Epithelioid angiosarcoma of the adrenal glands: a cliniCOpathological study of nine cases with a discussion of the implications of finding "epithelial-specific" markers. Am J Surg Pathoi.; 18:62-67.

-Wilkins K, McGrath P, Finley G, and Katz J. (1998):

Phantom limb sensations and phantom limb pain in child and adolescent amputees. Pain.; 78: 7-12.

-Wilson AN, Davis A and Bell RS et al. (1994):

Local control of soft tissue sarcoma of the extremity: the experience of a multidisciplinary sarcoma group with definitive surgery and radiotherapy. Eur J Cancer;; 30A; 746-751,

-Wolf RF, Ng B and Wekeler B et al. (1994):

Effect of growth hormone on tumor and host in an animal model. Ann Surg Oncol.; 1:3-14.

-Wolfson AH, Benedetto PW and Mnaymneh W et al. (1998):

Does a radiation dose-response relation exist concerning survival of patients who have soft-tissue sarcomas of the extremities? Radiation dose-response relation for softtissue sarcomas. Am J Clin Oncod.; 21: 270-274.

References

-Wylie JP, O'Sullivan B, Catton C and Gutierrez E. (1999):

Contemporary radiotherapy for soft tissue sarcoma.
Semin Surg Oncol.; 17:(1):33-46.

-Yang JC, Chang AE, and Baker AR et al. (1998):

A randomized prospective study of the benefit of
adjuvant radiation therapy in the treatment of soft
tissue sarcomas of the extremity. J Clin Oncol.; 16:
197-203