

CHAPTER VII

REFERENCES

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- Alder AJ, Ferran N, Berlyne GM. Effect of inorganic phosphate on serum ionized calcium concentration in vivo: A reassessment of the "trade of hypothesis". *Kidney Int* 1985; 28:932-35.
- Allegretta GT, Weisman SJ, Altom AJ. Metabolic and space occupying consequences of cancer and cancer treatment. *Pediatr Clin N Am* 1985; 32:601-12.
- Aur RJA, Simmone JV, Hustr HO. A comparative study of central nervous system intensive chemotherapy early in remission of childhood acute lymphoblastic leukemia. *Cancer* 1972; 29:381-91.
- Bades JL, Miller RW. Neurofibromatosis and childhood leukemia. *J Pediatr* 1978;92:925-29.
- Bails FM, Savitch JL, Bleyer WA. Pharmacokinetics of oral methotrexate in children. *Cancer Res* 1983;43:2345.
- Bar RS, Wilson HE, Mazzafevu El. Hypomagnesimic hypocalcemia secondary to renal magnesium wasting. *Ann Intern Med* 1975;82:644-49.
- Bennett JM, Cotovsky D, Daniel MT. The morphological classification of acute lymphoblastic leukemia. *Br. J Haematol* 1981; 47:558-61.
- Blayer WA. Acute lymphoid leukemia. *Pediatr Ann* 1983; 12:277-92.

- Boles JM, Dutel JL, Briere J. Acute renal failure caused by extreme hyperphosphatemia after chemotherapy of an acute lymphoblastic leukemia. *Cancer* 1984; 53:2425-29.
- Brauner R, Czernichow P, Cromer P. Leyding-cell function in children after direct testicular irradiation for acute lymphoblastic leukemia. *N Eng J Med* 1983; 309:25-28.
- Bresthnach F, cheerles JM. Late marrow recurrences in childhood acute lymphoblastic leukemia. *B. Med J* 1981;283:749-57.
- Brill AB, Tomonoaga M, Heyssel RM. leukemia in man following exposure to ionizing radiation. *Ann Intern Med* 1963; 56:590-609.
- Cadman EC, Lundberg WB, Bertino JR. Hyperphosphatemia and hypocalcemia accompanying rapid cell lysis in a patient with burkitt's lymphoma and burkitt cell leukemia. *Am J Med* 1977; 62:283-90.
- Cancer Research, Faculty of Medicine, Cairo University, Progress Report (1976 & 1978).
- Chessells JM. Presentation and prognosis in childhood leukemia. In: Morris Jones PH. *Topics in Pediatrics*. Second Edition. New York. The Macmillan Company 1983;1207.
- Clarkson DR, Blondin J, Cryer PE. Phosphate depletion and glucocorticoid induced hyperphosphatemia in lymphoblastic leukemia. *Metabolism* 1973; 22:611-16.

- Cohen LF, Balow JE, Magrath IT. Acute tumour lysis syndrome. *Am J Med* 1980;486-91.
- Coleman MS, Huthon JJ, Moffett S. Prognostic significance of terminal transferase activity in childhood acute lymphoblastic leukemia; A prospective analysis of 264 patients. *Blood* 1982; 60:1267-82.
- Coombes RC, Ward MK, Greenberg PB, Hillyard CJ, Tulloch BR. Calcium metabolism in cancer. *Cancer* 1976;38:211120.
- Deger GE, Wagoner RD. Peritoneal dialysis in acute uric acid nephropathy. *Mayo Clin Proc* 1972; 47:189.
- Draper GJ, Heaf MM, Kennier-Wilson MM. Occurrence of childhood cancers among sibs and estimation of familial risks. *J Med Genet* 1977,14:81-90.
- Edelman W. Pediatric kidney disease. Boston, Little Brown Co.,1978.
- Fer MF, McKinney TD, Richardson RL, Hande KR, Oldham RK, Greco FA. Cancer and the kidney: Renal complications of reoplasms. *Am J Med* 1981; 71:704.
- Fereha MA. Plasma level and urinary excretion of uric acid in children with acute lymphoblastic leukaemia(ALL). Master thesis, Faculty of Medicine, University of Alexandria.1985.

- Fernbach DJ, George SL, Stuow WW long term results of reinforcement therapy in children with acute teukemia. Cancer 1975; 36:1552-59.
- Festa RS, Meadow AT, Boshes RA. Leukemia in a block child with Bloom's syndrome. Somatic recombination as a possible mechanisms for neoplasia. Cancer 1978; 44:107.
- Fraumeni JF. Bone marrow depression induced by chloramphenicol or phenylbitazone: leukemia and other sequelae. JAMA 1967;201:828-31.
- Freedman DB. Shannon M, Dandona P, Prentice HG. Hypoparathyrodism and hypocalcemia during treatment for acute leukemia. Br Med J 1982; 284:700.
- Frei E, Progress in treatment of leukemias and lymphomas. Cancer 1965; 18:2580-84.
- Frei E, Sallon SE. Acute lymphoblastic leukemia, Treatment. Cancer 1978; 42:828-38.
- Gallo C, Wong-Staal F. Reteroviruses as etiologic agents for some animal and human leukemias and lymphomas. Blood 1982; 60:554-57.
- George SL, Aur RJ, Mauer AM. A reappraisal of the results of stopping therapy in childhood leukemia. NEng J Med 2979;300:269-74.
- Henderson E, Jones B. Acute lymphoblastic leukemia. In Holland JF, Frei I: Cancer Medicine, Les and Febiger. Philadelphia, 1982, p.1379.

Henze G, Langermann HJ, Fengler R. Acute lymphoblastic therapy: Intensified reinduction therapy for patients with different risks for relapse. *J Pediatr* 1982;194:195-203.

Hochman HI. Metabolic and endocrine disorders. In : Reece RM, ed. *Manual emergency pediatrics*. Third edition. Philadelphia: W.B. Saunders Company, 1984, 68297.

Hustu HD, Aur RJA. Extramedullary leukemia. *Clin Haematol* 1978;7:313-37.

Jaffe N, Kim BS, Vowter GF. Hypocalcemia a complication of childhood leukemia. *Cancer* 1972;29:392-98.

Jordan GW. Serum calcium and phosphate abnormalities in leukemia. *Am J Med* 1966;41:381-90.

Khalifa AS, Mokhtar GM, Ali OF, Ali ME and Farid L. Behaviour of acute childhood leukemia in Egypt. *Egypt J Oncol* 1982;2:27-32.

Khanna UB, Almeida AF, Bhivandkar MG, Shah BV. Renal involvement in hematological malignancies. *J Assoc Physicians India* 1985;37(9):565.

Kjellstrand CM, Campbell DC, Harlizsh V, Busel TJ. Hyperuricemic acute renal failure. *Arch Intern Med* 1974;133:349.

Kritzler RA. Anuria complicating the treatment of leukaemia. *Am J Med* 1958;532-537.

- Leiken SA, Miller DR, Albo D. Prognostic importance of morphology (FAB classification) in childhood acute lymphoblastic leukemia. *Br J Haematol* 1981; 48:199-206.
- Masera G, Jankovic M, Zurlo MG, Locasciulli A, Rossi MR, Uderza C, Biostar MR. Urate oxidase prophylaxis of uric acid induced renal damage in childhood leukemia. *The J Pediatr* 1982; 100 : 152 - 5.
- Massry S. Textbook of nephrology. Vol.1. Baltimore, Williams and Wilkins, 1983.
- Mauer AM. Neoplasms and neoplasm-like lesions. In: Nelson WE, Behrman RE, Vaughan VC, eds. *Nelson Textbook of Pediatrics*. Twelfth edition. Philadelphia: W.B. Saunders Company, 1983:1258-68.
- Mauer AM. Treatment of acute leukemia in children. *Clin Haematol* 1978; 7:245-58.
- Mc Caffrey R, Harrison TA, Parkman R. Terminal deoxynucleotidyl transferase activity in human leukemia cells. *N Engl J Med* 1975; 292:775-80.
- Meadows AT, Kramer S, Hopron R. Survival in childhood acute lymphoblastic leukemia: The influence of protocol and place of treatment. *Cancer Research* 1983; 2:49-55.
- Melhorn OK, Gross S, Neuman AK. Acute childhood leukemia presenting as aplastic anemia. The response to corticosteroids. *J Pediatr* 1970; 77:647-52.

- Miller DR. Acute lymphoblastic leukemia. *Pediatr Clin of NAm* 1980;27(2):269.
- Nesbit ME, Sather HN, Robison LL. Randomized study of 3-years versus 3-years of chemotherapy in childhood acute lymphoblastic leukemia. *Lancet* 1981;1:461-66.
- Norris HJ, Wiemer J. The renal lesions in leukemia. *Am J Med Sci* 1961;241:512.
- O'Regan S, Carson S, Chesney RW, Drummond KN. Electrolyte and acid-base disturbances in the management of leukemia. *Blood* 1977;49:345-53.
- Parker BR. Leukemia. In: *Pediatric Oncologic Radiology*. The C.V. Mosby Co. Saint Louis ,1977;133.
- Paskol RP. Renal manifestations of extrarenal neoplasms. *Human pathol* 1980;11:7.
- Persky C, Neuman AJ, Tucker AS. urologic manifestations of childhood leukemia. *J. urol* 1972; 107:1073.
- Poplack DG. Acute lymphoblastic leukemia in childhood. *Pediatr Clin of N Am* 1985;32:669.
- Pui CH, Roy S, Noe N. Urolithiasis in childhood acute leukemia and nonhodgkin lymphoma. *J urol* 1986;136:1052.
- Riccardi R, Brounens,P, Pe Chiro G. Abnormal computed tomography brain scans in children with acute lymphoblastic leukemia. *Cancer Research* 1982;42:1617-19.

- Rieselbach RE, Bentzel CJ, Cotlove E, Frei E, Freireich EJ. Uric acid excretion and renal function in acute hyperuricemia of leukemia. *Am J Med* 1958;25:872-83.
- Riveara G, Pratt CB, Aur RJ. Recurrent childhood lymphoblastic leukemia following cessation of therapy. *Cancer* 1976; 37:1679-86.
- Robison L, Sather H, Coccis P. Assessment of the interrelationship of prognostic factors in childhood acute lymphoblastic leukemia. *Am J Haematol* 1980;2(1):5.
- Robson AH. General consideration in the care of risk children. In: Nelson WE, Behrman RE, Vaughan VC, eds. *Nelson textbook of pediatrics*. Twelfth edition. Philadelphia : W.B. Saunders Company, 1983;210-23.
- Simone JV, Aur RJA, Hustu HO. Combined modality therapy of acute lymphoblastic leukemia. *Cancer* 1975;35:25.
- Sinks LF, Neurton WA, Nagi NA, Stevenson TD. A syndrome associated with extreme hyperuricemia in leukemia. *J Pediatr* 1966;68:578-88.
- Slatopod Ky, Rutherford WE, Rosenbaum R, et al. Hyperphosphatemia. *Clin.Nephrol* 1977; 7:138.
- Spector BD. Immunodeficiency Cancer registry. In Mubihill JJ, Miller RW, Fraumers JH: *Genetics of human cancer*. Vol 3. New Yourk :Raven Press, 1977;329-342.

- Sullivan MP, Chen T, Dymont PG. Equivalence of intrathecal chemotherapy and radiotherapy as central nervous system prophylaxis in children with acute lymphoblastic leukemia. *Blood* 1982; 60:948-58.
- Tiedmann K, Chessells JM, Sandlund RM. Isolated testicular relapse in boys with acute lymphoblastic leukemia treatment and outcome. *Br Med J* 2982;285:1614-16.
- Tyler DD. Water and mineral metabolism. In: Review of physiological chemistry, 18th edition. California: Lange medical publications, 1980; 569.
- Varley H, Gwynlock AH, Bell M. Practical clinical biochemistry. Volume I, Non protein nitrogen, urea, urate and creatinine. 5th ed reset. London: William Heinemann Medical Books Ltd, 1980; 1:451-88.
- Varley H, Gwynlock AH, Bell M. Practical clinical biochemistry. Volume II, Calcium, magnesium, phosphorus and phosphate. 5th ed reset. London William Heinemann Medical Books Ltd, 1980; 2:863-68.
- Von Hoff DD, Penta JS, Helman LJ, Slavik M. Incidence of drug related deaths secondary to high-dose metabotrexate. *Cancer* 1977;61:745.
- Wandurp J, Kancir C. Complex biochemical syndrome of hypocalcemia and hypoparathyroidism during cytotoxic treatment of an infant with leukemia. *Clin Chem* 1986;32(4):706.